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INTRODUCTION

Today, NOVIK is a leader brand in professional and commercial audio in America. Since its beginnings in Brazil during the year 1974, NOVIK began a long way of quality and reliability. It was during the 90's that it turned into the major manufacturer of speakers in Latin America, continuously focusing in accompanying its products with the most advanced technology and performance. A few years ago, NOVIK has become essential to create solutions for all areas of professional audio, supported by the high quality standards, investigation and development that characterizes the brand.

At present, NOVIK has developed new equipment lines that extend its product range beyond the imaginable, characterized by its functionality and exclusive designs. The new line of ultra slim powered consoles, class D ampliers, portable sound systems and an endless number of original products provide solutions with the highest technology to the user. Through the years, NOVIK installed in America the concept of quality and condence in professional and commercial audio products, today, once again, it prints with investigation, development, functionality and technology these new products on the pages of Professional Audio of America.

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www.novikneo.com

MIXER NVK 1602BT **16 CHANNELS**

- NVK 1602BT combines multiple microphone and line inputs, 24Bit multi-FX processor and USB / SD MP3 player.
- Multipurpose mixer with Ultra-Slim and lightweight innovative design, enabling great convenience in operation, installation in small places and comfortable transportation.



SPECIFICATIONS

Built in MP3 player
DSP with 99 internal effects
12 channels with pre-ampliers of Mic
Phantom Power (+48V)
4 stereo channels
XLR and 1/4" metal Jack connector socket
8 Standard Connector 1/4" TRS type to insert
3 Bands Equalizer Per Channel
Graphic Equalizer of 7 bands for the Master
Compatible with USB and SD memories
Auxiliary Monitor Sending / effects (pre/post-fader)
Comfortable faders for a balanced mix
Output to monitor through earphones with PFL function
PFL function per mix channel
Peak LEDs in all the channels
Bluetooth® Connectivity

MP3 INPUT

SD 🗌

PREV

HENT (

Through a data store device with USB or SD card connection, it can be reproduced the audio files in the console.



24-BIT MULTI-FX PROCESSOR

DSP with 99 internal effects.

00 Small Hall 36 Reverse 82 Flanger & Reverb 03 Mid Hall 40 Early Re 84 Phaser & Reverb 44 Ambience 86 Pitch & Reverb 06 Big Hall 88 Delay & Reverb 09 Church 48 Stadium 10 Small Room 49 Ambience Fx 90 Delay & Gated 13 Mid Room 50 Delav 91 Delay & Reverse 16 Big Room 59 Echo 92 Delay & Chorus 94 Delay & Flanger 60 Chorus 19 Chapel 96 Delay & Phaser 20 Plate 66 Flander 27 Spring 70 Phaser 98 Delay & Pitch 30 Gated Rev 74 Pitch Shift

INSERT

It is usually used for dynamic proccessors, the signal is bridged with the connector completely inserted, sending and receiving the signal simultaneously by the same line.

12 CHANELS

With pre-ampliers of Mic and Phantom Power (+48V).

4 CHANELS Stereo.





ULTRA SLIM MIXER





SPECIFICATIONS

Aicrophone Inputs XLR type balanced		Max. Main Output Level	28dBu (stereo) / 22dBu (simple chann		
Microphone TRIM Gain Range	25dB (50mV IN @ 1kHz)	Earphone Output	PLUG type ¼" STEREO		
Line/ Stereo Input	¼" TRS type balanced/unbalanced	Max. Earphones Output Level	22dBu		
Line TRIM Gain Range	20dB (700mV IN @ 1 kHz)	MP3 Player			
/N Ratio 111dB		Compatible Audio Formats	MP3		
Distortion (THD+N)	0.05% measured with weighting curve A	DSP			
Frequency Response	20Hz- 20kHz ±1.2dB	Converter	24 bit Sygma-Delta		
Auxiliary Output	PLUG type1/4" TS unbalanced	Sample Frequency	48 kHz		
Main Outputs	PLUG type1/4" TRS balanced	Power Supply Input	2 x 18V AC ~ 700mA		



PACKING INFO

MASTER DIMENSIONS: 515X475X355 MM / 20.3X18X14 IN **GROSS WEIGHT:** 24.5 KG / 54.01 LB / **MASTER PIECES:** 5 PCS

MIXER NVK 1202BT 12 CHANNELS

- NVK 1202BT can mix 12 stereo and mic channels, 24Bit multi-FX processor and USB / SD MP3 player.
- It's a multipurpose mixer with Ultra-Slim and lightweight innovative design, enabling great convenience in operation, installation in small places and comfortable transportation.

SPECIFICATIONS

Built in MP3 player
DSP with 99 internal effects
8 channels with pre-ampliers of
Mic and Phantom Power (+48V)
4 Stereo channels
4 Standard Connector ¼" TRS type to insert
3 Bands Equalizer per channel
Graphic Equalizer of 7 bands for the Master
Compatible with USB and SD memories
Auxiliary Monitor Sending / effects (pre/post-fader)
Comfortable faders for a balanced mix
Output to monitor through earphones with PFL function
PFL Function per mix channel
Peak LEDs in all the channels
Bluetooth® Connectivity

• MP3 INPUT

SD 3

PREV

HEAT

Through a data store device with USB or SD card connection, it can be reproduced the audio files in the console.

Cod. 6000414



24-BIT MULTI-FX PROCESSOR

DSP with 99 internal effects.

00 Small Hall	36 Reverse	82 Flanger & Reverb
03 Mid Hall	40 Early Re	84 Phaser & Reverb
06 Big Hall	44 Ambience	86 Pitch & Reverb
09 Church	48 Stadium	88 Delay & Reverb
10 Small Room	49 Ambience Fx	90 Delay & Gated
13 Mid Room	50 Delay	91 Delay & Reverse
16 Big Room	59 Echo	92 Delay & Chorus
19 Chapel	60 Chorus	94 Delay & Flanger
20 Plate	66 Flanger	96 Delay & Phaser
27 Spring	70 Phaser	98 Delay & Pitch
30 Gated Rev	74 Pitch Shift	
19 Chapel 20 Plate 27 Spring	60 Chorus 66 Flanger 70 Phaser	94 Delay & Flanger 96 Delay & Phaser

INSERT

It is usually used for dynamic proccessors, the signal is bridged with the connector completely inserted, sending and receiving the signal simultaneously by the same line.

12 CHANELS

With pre-ampliers of Mic and Phantom Power (+48V).

4 CHANELS Stereo.





SPECIFICATIONS

Microphone Inputs	XLR type balanced	Max. Main Output Level	28dBu (stereo) / 22dBu (simple channe		
crophone TRIM Gain Range 25dB (50mV IN @ 1kHz)		Earphone Output	PLUG type ¼" STEREO		
Line/ Stereo Input	¼" TRS type balanced/unbalanced	Max. Earphones Output Level	22dBu		
Line TRIM Gain Range	20dB (700mV IN @ 1 kHz)	MP3 Player			
S/N Ratio	111dB	Compatible Audio Formats	MP3		
Distortion (THD+N)	0.05% measured with weighting curve A	DSP			
Frequency Response	20Hz- 20kHz ±1.2dB	Converter	24 bit Sygma-Delta		
Auxiliary Output	PLUG type1/4" TS unbalanced	Sample Frequency	48 kHz		
Main Outputs	PLUG type1/4" TRS balanced	Power Supply Input	2 x 18V AC ~ 700mA		





PACKING INFO MASTER DIMENSIONS: 515X475X355 MM / 20.3X18X14 IN GROSS WEIGHT: 24.5 KG / 54.01 LB / MASTER PIECES: 5 PCS

MIXER NVK 802BT 8 CHANNELS

- NVK 802BT is a multipurpose mixer with Ultra-Slim and lightweight innovative design, can mix stereo and mic channels, 24Bit multi-FX processor and USB / SD MP3 player.
- Allows easy transportation and installation in small places.



SPECIFICATIONS

Built in MP3 player DSP with 99 internal effects 5 channels with pre-ampliers of Mic and Phantom Power (+48V) 3 Stereo channels 3 Bands Equalizer per channel Graphic Equalizer of 7 bands for the Master Compatible with USB and SD memories Auxiliary Monitor Sending / effects (pre/post-fader) Comfortable faders for a balanced mix Output to monitor through earphones with PFL function PFL function per mix channel Peak LEDs in all the channels Bluetooth[®] Connectivity





INSERT

It is usually used for dynamic proccessors, the signal is bridged with the connector completely inserted, sending and receiving the signal simultaneously by the same line.

MIXER 8 CHANNELS

5 CHANELS

With pre-ampliers of Mic and Phantom Power (+48V).

3 CHANELS Steren.

ULTRA SLIM Mixer

MP3 INPUT

Through a data store device with USB or SD card connection, it can be reproduced the audio files in the console.

▲ SIDE VIEW



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24-BIT MULTI-FX PROCESSOR

DSP with 99 internal effects.

00 Small Hall	36 Reverse	82 Flanger & Reverb
03 Mid Hall	40 Early Re	84 Phaser & Reverb
06 Big Hall	44 Ambience	86 Pitch & Reverb
09 Church	48 Stadium	88 Delay & Reverb
10 Small Room	49 Ambience Fx	90 Delay & Gated
13 Mid Room	50 Delay	91 Delay & Reverse
16 Big Room	59 Echo	92 Delay & Chorus
19 Chapel	60 Chorus	94 Delay & Flanger
20 Plate	66 Flanger	96 Delay & Phaser
27 Spring	70 Phaser	98 Delay & Pitch
30 Gated Rev	74 Pitch Shift	

MEX	GRAPHIC EQUALIZER
	" _ _ _ _ _ _ _ _
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rur	
GRAPHI	53 200 900 % 6 6 6 % C EQ

SPECIFICATIONS

XLR type balanced	Max. Main Output Level	28dBu (stereo) / 22dBu (simple channe PLUG type ¼¨ STEREO		
25dB (50mV IN @ 1kHz)	Earphone Output			
¼" TRS type balanced/unbalanced	Max. Earphones Output Level	22dBu		
20dB (700mV IN @ 1 kHz)	MP3 Player			
111dB	Compatible Audio Formats	MP3		
0.05% measured with weighting curve A	DSP			
20Hz- 20kHz ±1.2dB	Converter	24 bit Sygma-Delta		
PLUG type1/4" TS unbalanced	Sample Frequency	48 kHz		
PLUG type1/4" TRS balanced	Power Supply Input	2 x 18V AC ~ 700mA		
	25dB (50mV IN @ 1kHz) 14" TRS type balanced/unbalanced 20dB (700mV IN @ 1 kHz) 111dB 0.05% measured with weighting curve A 20Hz- 20kHz ±1.2dB PLUG type14" TS unbalanced	25dB (50mV IN @ 1kHz)Earphone Output¼" TRS type balanced/unbalancedMax. Earphones Output Level20dB (700mV IN @ 1 kHz)MP3 Player111dBCompatible Audio Formats0.05% measured with weighting curve ADSP20Hz- 20kHz ±1.2dBConverterPLUG type¼" TS unbalancedSample Frequency		



MIXER NI/K 20MBT 20 CHANNELS

• 20 CHANNELS AND LINE INPUTS

For complex live performances and recording sessions it is very important to have multiple inputs and MIC preamps.

- MP3 PLAYER WITH LCD DISPLAY AND INDIVIDUAL EQ Player compatible with les MP3, WAV and WMA and 2-bands EQ individual control to set the sound with precision.
- STEREO SUB-GROUP OUTPUT
 Sub-mix grouping and sending to external effects,
 recording system or parallel mix.
- AUXILIARY SENDS 2 auxiliary sends pre-fader for monitoring system or external processing.
- INSERT IN ALL CHANNELS

It is usually used for dynamic processors, the signal is bridged with the connector fully inserted sending and receiving the signal simultaneously by the same line.

 FX SEND AND RETURN
 FX send and return to connect an external effects processor or to an additional monitoring system. 😵 Bluetooth

Cod. 6000417

- The multi-use NVK 20MBT blends 20 MIC/LINE channels with individual 3-band EQ , AUX/FX sends and inserts in all channels.
- An essential versatile console to live-sound and studio recording.
- Digital FX Processor with 99 multiple effects and MP3 Player with individual EQ/level control to play all le types with precision.
- Robust and resistant construction suitable for installation in multiple spaces.



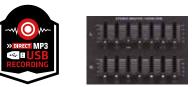
▲ BACK VIEW



▲ SIDE VIEW

SPECIFICATIONS

20 Channels with Phantom Power (+48V) and Microphone's preamplier	Built-in MP3 player with LCD display and individual equalization	Faders for a balanced mix /// FX send and return
20 Line Inputs /// Insert in all channels	Compatible with memories USB and SD	Direct USB MP3 Recording
Bluetooth® Connectivity	Stereo sub-group output	Output to monitor through earphones with PFL function
3 Bands Equalizer And High Pass Filter Per Channel	3 auxiliary sendings of independent monitoring and effects	PFL and Mute functions per channel
Graphic stereo equalizer of 7 bands for the Master	DSP with 99 internal effects	Compatible with les MP3, WAV and WMA



MASTER GRAPHIC EQ 7-band graphic equalizer to obtain a balanced mix.

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24-BIT MULTI-FX PROCESSOR DSP WITH 99 INTERNAL EFFECTS



 Over 10 types of reverbs, multiple delays and effects combinations to provide color to the mix.

▲ FRONT VIEW

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Microphone Inputs	Type XLR balanced
Microphone Input Impedance	2.6k (balanced)
Microphone max. Input level	12dBu (Mín. gain @ 1kHz before clipping)
Microphone TRIM gain range	5dB to 60dB
Line Inputs	Type ¼" TRS balanced
Line Input Impedance	20k (balanced)
Line max. input level	30dBu (Mín. gain @ 1kHz before clipping)
Line TRIM gain range	-10dB to 40dB
Signal - Noise Ratio (S/N Ratio)	110dB / 112dB(A)
Distortion (THD+N)	0.005% / 0.004% (A weighing)
Frequency Response	<10Hz-90kHz> 0dB/-1dB
EQ per channel	Low 80 Hz (±15dB), Mid 2.5 kHz (±15dB),
	High 12 kHz (±15dB)
High Pass Filter	100 Hz
	63Hz, 200Hz, 500Hz, 1kHz, 4kHz, 6.3kHz y 16kHz (±12dB)

	Auxiliary Output	Type 1/4" TRS unbalanced
_	Auxiliary Output Impedance	120 (unbalanced)
-	Auxiliary Output max. level	22dBu
-	Main Outputs	Type XLR and ¼" TRS balanced
	Main Output Impedance	120 (unbalanced)
-	Main Output max. level	28dBu (balanced) / 22dBu (unbalanced)
_	Earphones Output	Type ¼" TRS unbalanced
-	Earphones Output max. level	19dBu /150
-	MP3 Player	
	Compatible audio formats	MP3, WAV, WMA
	DSP	
_	Converter	24 bit Sygma-Delta
_	Sample Frequency	40 kHz
	Power Supply	90V - 240V 60/50 Hz
3)	Energy Consumption	55W

00 Small Hall	44 Ambience	84 Phaser &
03 Mid Hall	48 Stadium	Reverb
06 Big Hall	49 Ambience Fx	86 Pitch & Reverb
09 Church	50 Delay	88 Delay & Reverb
10 Small Room	59 Echo	90 Delay & Gated
13 Mid Room	60 Chorus	91 Delay &
16 Big Room	66 Flanger	Reverse
19 Chapel	70 Phaser	92 Delay & Chorus
20 Plate	74 Pitch Shift	94 Delay &
27 Spring	80 Chorus &	Flanger
30 Gated Rev	Reverb	96 Delay & Phaser
36 Reverse	82 Flanger &	98 Delay & Pitch
40 Early Re	Reverb	

PACKING INFO

MASTER DIMENSIONS: 485X315X935 MM / 19.1X12.4X36.8 IN GROSS WEIGHT: 25.2 KG / 55.56 LB / MASTER PIECES: 2 PCS

MIXER NVK 16MBT 16 CHANNELS

- I6 CHANNELS AND LINE INPUTS For all kinds of live performances and recording sessions.
- MP3 PLAYER WITH LCD DISPLAY AND INDIVIDUAL EQ Player compatible with les MP3, WAV and WMA and 2-bands EQ individual control to set the sound with precision.
- STEREO SUB-GROUP OUTPUT
 Sub-mix arouning and sending to external of

Sub-mix grouping and sending to external effects, recording system or parallel mix.

• **AUXILIARY SENDS** 2 auxiliary sends pre-fader for monitoring system or external processing.

• INSERT IN ALL CHANNELS

It is usually used for dynamic processors, the signal is bridged with the connector fully inserted sending and receiving the signal simultaneously by the same line.

FX SEND AND RETURN

FX send and return to connect an external effects processor or to an additional monitoring system. Cod. 6000416

😵 Bluetooth®

- NVK 16MBT with robust and resistant construction, multiple MIC/LINE inputs, 3-bands EQ , AUX/FX sends and inserts in all channels, is the best option to use in xed and mobile live/recording sound systems.
- Digital FX Processor with 99 multiple effects and MP3 Player with individual EQ/level control to play all le types with precision.





▲ BACK VIEW

SPECIFICATIONS

16 Channels with Phantom Power (+48V) and Microphone's preamplier	Built-in MP3 player with LCD display and individual equalization	Faders for a balanced mix /// FX send and return
16 Line Inputs /// Insert in all channels	Compatible with memories USB and SD	Direct USB MP3 Recording
Bluetooth® Connectivity	Stereo sub-group output	Output to monitor through earphones with PFL function
3 Bands Equalizer And High Pass Filter Per Channel	3 auxiliary sendings of independent monitoring and effects	PFL and Mute functions per channel
Graphic stereo equalizer of 7 bands for the Master	DSP with 99 internal effects	Compatible with les MP3, WAV and WMA



MASTER GRAPHIC EQ 7-band graphic equalizer to obtain a balanced mix.



24-BIT MULTI-FX PROCESSOR DSP WITH 99 INTERNAL EFFECTS



 Over 10 types of reverbs, multiple delays and effects combinations to provide color to the mix.

SPECIFICATIONS

Microphone Inputs	Type XLR balanced
Microphone Input Impedance	2.6k (balanced)
Microphone max. Input level	12dBu (Mín. gain @ 1kHz before clipping)
Microphone TRIM gain range	5dB to 60dB
Line Inputs	Type ¼" TRS balanced
Line Input Impedance	20k (balanced)
Line max. input level	30dBu (Mín. gain @ 1kHz before clipping)
Line TRIM gain range	-10dB to 40dB
Signal - Noise Ratio (S/N Ratio)	110dB / 112dB(A)
Distortion (THD+N)	0.005% / 0.004% (A weighing)
Frequency Response	<10Hz-90kHz> 0dB/-1dB
EQ per channel	Low 80 Hz (±15dB), Mid 2.5 kHz (±15dB),
	High 12 kHz (±15dB)
High Pass Filter	100 Hz
EQ Master	63Hz, 200Hz, 500Hz, 1kHz, 4kHz, 6.3kHz y 16kHz (±12dB)

	Auxiliary Output	Type ¼" TRS unbalanced
-	Auxiliary Output Impedance	120 (unbalanced)
-	Auxiliary Output max. level	22dBu
-	Main Outputs	Type XLR and ¼" TRS balanced
_	Main Output Impedance	120 (unbalanced)
-	Main Output max. level	28dBu (balanced) / 22dBu (unbalanced)
-	Earphones Output	Type 1⁄4" TRS unbalanced
	Earphones Output max. level	19dBu /150
	MP3 Player	
	Compatible audio formats	MP3, WAV, WMA
	DSP	
_	Converter	24 bit Sygma-Delta
_	Sample Frequency	40 kHz
	Power Supply	90V - 240V 60/50 Hz
3)	Energy Consumption	55W

00 Small Hall	44 Ambience	84 Phaser &
03 Mid Hall	48 Stadium	Reverb
06 Big Hall	49 Ambience Fx	86 Pitch & Reverb
09 Church	50 Delay	88 Delay & Reverb
10 Small Room	59 Echo	90 Delay & Gated
13 Mid Room	60 Chorus	91 Delay &
16 Big Room	66 Flanger	Reverse
19 Chapel	70 Phaser	92 Delay & Chorus
20 Plate	74 Pitch Shift	94 Delay &
27 Spring	80 Chorus &	Flanger
30 Gated Rev	Reverb	96 Delay & Phaser
36 Reverse	82 Flanger &	98 Delay & Pitch
40 Early Re	Reverb	

PACKING INFO

MASTER DIMENSIONS: 485X315X815 MM /19.1X12.4X32.1 IN GROSS WEIGHT: 23.06 KG / 52.03 LB / MASTER PIECES: 2 PCS

MIXER NVK 1200PBT 12 CHANNELS



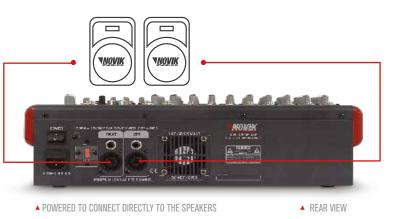
 The NVK 1200PBT is designed with the concept of all in one, ready to work. 8 mic preamp, 2 stereo channels, DSP with internal Delay/Reverb effects and MP3 Player with display and individual controls, it is a perfect option for sound reinforcement in all places.

Bluetooth°



SPECIFICATIONS

600W+600W Program Power	8 channels with Phantom Power (+48V) and microphone preamplier
1200W+1200W Peak Power	2 stereo balanced channels
DSP with internal effects (Delay / Reverb)	Powered to connect directly to the speakers
Built in MP3 player with display and individual equalization	Aux sends of monitoring/ effects (post-fader)
Compatible with MP3, WAV and WMA les.	Comfortable faders for balanced mixes
Bluetooth® Connectivity	PFL and Mute functions per channel
3 band Equalizer per channel	Peak LEDs in all channels
7 band Graphic Equalizer for the Master	Dual fader control of stereo master (L+R)
	Direct MP3 USB Recording



8 CHANNELS WITH PHANTOM POWER (+48V) AND MICROPHONE PREAMPLIER

► FRONT VIEW

SPECIFICATIONS

Microphone Input	Balanced XLR	Max. Aux Return input level	19dBu 6.8V (Min. gain @ 1kHz before clipping
Microphone input impedance	2.6k (balanced)	Main Output	Type ¼" TRS balanced
Max. Mic input level	0.3dBu 800mV (Min. gain @ 1kHz before clipping)	Main output impedance	120 (unbalanced)
Microphone Gain Range	25dB (50mV IN @ 1kHz)	Max. Main Output level	28dBu (stereo) / 22dBu (simple channel)
Stereo lines input	Type ¼" TRS balanced	Phones Output	Type ¼" TRS unbalanced
Line input impedance	20k(balanced)	Max. Phones output level	22dBu
Max. Line input level	19dBu 6.8V (Min. gain @ 1kHz before clipping)	Powered output	Speakon
Line Gain range	20dB (700mV IN @ 1 kHz)	MP3 player compatible audio formats	MP3, WAV, WMA
Signal/Noise Ratio	111dB	DSP	
Distortion (THD+N)	0.005% curve A weighing	Converter	24 bit Sygma-Delta
Frequency Response	20Hz- 20kHz ±1.2dB	Sample Frequency	44.1 kHz
EQ Master	(63Hz, 200Hz, 500Hz, 1kHz, 4kHz, 6.3kHz,16kHz) ±12dB	RMS Power (per channel)	300W @ 4
EQ by channel	Low 80 Hz ± 15dB/ Mid 2.5kHz ± 15dB / High 12kHz ±15dB	Program Power (per channel)	600W @ 4
Aux Send output	Type ¼" TS unbalanced	Peak Power (per channel)	1200W @ 4
Aux Send output impedance	120 (unbalanced)	Min. Charge Impedance per channel	4
Max. Aux Send level	22dBu	Power Supply	110V/220V ~ 60Hz/50 Hz
Aux. Return input	Tipo ¼" TS unbalanced	Energy Consumption	710 W
Aux. Return impedance	10 k (unbalanced)		



▲ 2 stereo channels





DSP with internal effects (Delay / Reverb)

Graphic EQ

 Built in MP3 player with display and individual equalization



PACKING INFO MASTER DIMENSIONS: 755X370X522 MM /29.7X14.6X20.6 IN GROSS WEIGHT: 36 KG / 79.37 LB MASTER PIECES: 4 PCS

MIXER NI/K 800PBT 8 CHANNELS

• The NVK 800PBT is a robust portable powered mixer with 4 mic preamp, 2 stereo channels, internal Delay/Reverb effects, MP3 Player with display and individual controls, combines portability and great power.





Cod. 6000411

SPECIFICATIONS

600W+600W Program Power	4 channels with Phantom Power (+48V) and microphone preamplier
1200W+1200W Peak Power	2 stereo balanced channels
DSP with internal effects (Delay / Reverb)	Powered to connect directly to the speakers
Built in MP3 player with display and individual equalization	Aux sends of monitoring/ effects (post-fader)
Compatible with MP3, WAV and WMA les.	Comfortable faders for balanced mixes
3 bands Equalizer per channel	PFL and Mute functions per channel
7 bands Graphic Equalizer for the Master	Peak LEDs in all channels
Output to monitor through earphones with PFL function	Dual fader control of stereo master (L+R)
Bluetooth® Connectivity	Direct MP3 USB Recording





16

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4 CHANNELS WITH PHANTOM POWER (+48V) AND MICROPHONE PREAMPLIER

SPECIFICATIONS

Microphone Input	Balanced XLR	Max. Aux Return input level	19dBu – 6.8V (Min. gain @ 1kHz before clipping
Microphone input impedance	2.6k (balanced)	Main Output	Type ¼" TRS balanced
Max. Mic input level	0.3dBu – 800mV (Min. gain @ 1kHz before clipping)	Main output impedance	120 (unbalanced)
Microphone Gain Range	25dB (50mV IN @ 1kHz)	Max. Main Output level	28dBu (stereo) / 22dBu (simple channel)
Stereo lines input	Type ¼" TRS balanced	Phones Output	Type ¼" TRS unbalanced
Line input impedance	20k(balanced)	Max. Phones output level	22dBu
Max. Line input level	19dBu - 6.8V (Min. gain @ 1kHz before clipping)	Powered output	Speakon
Line Gain range	20dB (700mV IN @ 1 kHz)	MP3 player compatible audio formats	MP3, WAV, WMA
Signal/Noise Ratio	111dB	DSP	
Distortion (THD+N)	0.005% curve A weighing	Converter	24 bit Sygma-Delta
Frequency Response	20Hz- 20kHz ±1.2dB	Sample Frequency	44.1 kHz
EQ Master	(63Hz, 200Hz, 500Hz, 1kHz, 4kHz, 6.3kHz, 16kHz) ±12dB	RMS Power (per channel)	300W @
EQ by channel	Low 80 Hz ±15dB / Mid 2.5kHz±15dB / High 12kHz ±15dB	Program Power (per channel)	600W @ 4
Aux Send output	Type ¼" TS unbalanced	Peak Power (per channel)	1200W @ 4
Aux Send output impedance	120 (unbalanced)	Min. Charge Impedance per channel	4
Max. Aux Send level	22dBu	Power Supply	110V/220V ~ 60Hz/50 Hz
Aux. Return input	Tipo ¼" TS unbalanced	Energy Consumption	690 W
	10 k (unbalanced)	-	

FRONT VIEW









DSP with internal effects (Delay / Reverb)

A Built in MP3 player with display and individual equalization



PACKING INFO

MASTER DIMENSIONS: 755X410X370 MM /29.7X16.1X14.6 IN GROSS WEIGHT: 30.5 KG / 66.25 LB MASTER PIECES: 4 PCS

NVK-IO8BT PROFESSIONAL MIXER





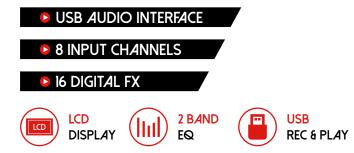


PHANTOM

POWER

SPECIFICATIONS

8 input channels	1 stereo input channel
USB Port 2-band equalizer per cha	
MP3 Player	USB 2-in/2-out
XLR/TRS combo inputs	16 Digital Effects
+48V phantom power	TRS stereo main output
RCA stereo input	2-Track RCA output
Headphones output	4-LED vumeter





PACKING INFO Master dimensions: 552X240X450 MM /21.3X9.44X17.7 IN GROSS WEIGHT: 10 KG / 22 LB / MASTER PIECES: 10 PCS

Cod R. 6000911

NVK-106BT PROFESSIONAL MIXER







SPECIFICATIONS

16 DIGITAL FX

6 INPUT CHANNELS

USB AUDIO INTERFACE

6 input channels	1 stereo input channel
USB Port	2-band equalizer per channel
MP3 Player	USB 2-in/2-out
XLR/TRS combo inputs	16 Digital Effects
+48V phantom power	TRS stereo main output
RCA stereo input	2-Track RCA output
Headphones output	4-LED vumeter

PACKING INFO

MASTER DIMENSIONS: 450X240X450 MM /17.7X9.4X17.7 IN GROSS WEIGHT: 8 KG / 17.6 LB / MASTER PIECES: 10 PCS

MIXERS NVK-8500BT / NVK-6400BT / NVK-4300BT

- The NVK Powered Mixer Series designed for any application with a durable and rugged construction, ready to work with ultra-silence preamps.
- Offers MP3 Player, Bluetooth

 function, USB/SD memories receptor.

 Digital Delay assigned to each channel. It's a perfect option for sound reinforcement in any places.

ULTRA-SILENCE PRE-AMPLIFIERS

FX DIGITAL DELAY

Bluetooth°

SPECIFICATIONS

Multi-channel powered mixer	
MP3 player / USB/SD connector	
Bluetooth®	
LCD display	
Remote control	
XLR Balanced Mic Inputs	
1/4" jack & RCA Line Inputs / SUB Out	
CD / Tape in / REC Out	
2-Band EQ on each channel	
Effect control on each channel	1
Effect level, time, repeat control in Master	
5-band graphic equalizer in Master	ŀ











ULTRA-SILENCE PRE-AMPLIER

SPECIFICATIONS	NVK-8500BT Cod. 6000408	NVK-6400BT Cod. 6000410	NVK-4300BT Cod. 6000409
Microphone Input	Balanced XLR x8	Balanced XLR x6	Balanced XLR x4
Microphone input impedance	2.6k (balanced)	2.6k (balanced)	2.6k (balanced)
Max. Mic input level	+12 dBu @ +10 dB gain	+12 dBu @ +10 dB gain	+12 dBu @ +10 dB gain
Microphone Gain Range	+10 to +60 dB	+10 to +60 dB	+10 to +60 dB
Line input	Balanced ¼" TRS x8	Balanced ¼" TRS x6	Balanced ¼" TRS x4
Line input impedance	20k(balanced)	20k(balanced)	20k(balanced)
Max. Line input level	19dBu 6.8V (Min. gain @ 1kHz before clipping)	19dBu 6.8V (Min. gain @ 1kHz before clipping)	19dBu 6.8V (Min. gain @ 1kHz before clipping)
Line Gain range	+22 dBu@ 0 dB Gain	+22 dBu@ 0 dB Gain	+22 dBu@ 0 dB Gain
Signal/Noise Ratio	111dB	111dB	111dB
Distortion (THD+N)	0.005% / 0. 004% curve A weighing	0.005% / 0. 004% curve A weighing	0.005% / 0. 004% curve A weighing
Frequency Response	<10 Hz -150 kHz (-1 dB)	<10 Hz -150 kHz (-1 dB)	<10 Hz -150 kHz (-1 dB)
EQ Master	(60Hz, 250Hz, 1kHz, 4kHz,12kHz) ±12dB	(60Hz, 250Hz, 1kHz, 4kHz,12kHz) ±12dB	(60Hz, 250Hz, 1kHz, 4kHz,12kHz) ±12dB
EQ by channel	Low 60 Hz \pm 15dB/ High 10kHz \pm 15dB	Low 60 Hz \pm 15dB/ High 10kHz \pm 15dB	Low 60 Hz \pm 15dB/ High 10kHz \pm 15dB
Main Output	Type ¼" TRS balanced	Type ¼" TRS balanced	Type ¼" TRS balanced
Digital effect	Delay	Delay	Delay
MP3 Player	Yes	Yes	Yes
Compatible audio formats	MP3, WAV, WMA	MP3, WAV, WMA	MP3, WAV, WMA
RMS Power	250W @ 4	200W @ 4	150W @ 4
Program Power	500W @ 4	400W @ 4	300W @ 4
Peak Power	1000W @ 4	800W @ 4	600W @ 4
Min. Charge Impedance per channel	4	4	4
Power Supply	110V/220V ~ 60Hz/50 Hz	110V/220V ~ 60Hz/50 Hz	110V/220V ~ 60Hz/50 Hz
	500 W	400 W	300 W



PACKING INFO

NVK 8500BT

MASTER DIMENSIONS: 525X295X560 MM /20.7X11.6X22 IN GROSS WEIGHT: 21.6 KG / 46.30 LB / MASTER PIECES: 2 PCS

NVK 6400BT

MASTER DIMENSIONS: 460X290X530 MM / 18.1X11.4X20.9 IN GROSS WEIGHT: 19 KG / 41.89 LB / MASTER PIECES: 2 PCS

NVK 4300BT

MASTER DIMENSIONS: 545X295X390 MM /21.5X11.61X15.4 IN GROSS WEIGHT: 17 KG / 37.48 LB / MASTER PIECES: 2 PCS

NOVOD SERIES HIGH PERFORMANCE APLIFIER



 Thanks to the innovative Class D design the NOVOD ampliers are able to provide you with enormous power and incredible sonic performancein ultra-portable and lightweight package.

SPECIFICATIONS	NOVOD 2600 Cod. 6000506	NOVOD 1600 Cod. 6000505
Input connectors	XLR	XLR
Output connectors	Speakon	Speakon
Input impedance	20k - Balanced , 10k un-Balanced	20k - Balanced , 10k un-Balanced
Output connections type	Stereo & Bridge Output	Stereo & Bridge Output
Amplier type	Class D	Class D
Frequency Response	5Hz - 30kHz ±1dB	20Hz-30kHz ±1dB
S/N Ratio	100dB	96dB
THD	0.03% (8ohm/1KHz/half power)	0.07% (8ohm/1KHz/half power)
Crosstalk	80 dB @ Rated Output/8/1kHz	82 dB @ Rated Output/8/1kHz
Damping Factor	1000 @ 8/1kHz	700@ 8/1kHz
Slew Rate	20 V/uS	15 V/uS
Stereo Output Power (8)	600 W + 600 W	375 W + 375 W
Stereo Output Power (4)	1200 W + 1200 W	750 W + 750 W
Bridge Output Power (8)	2400 W	1500 W
Minimum Impedance load	4	4
Cooling System	Active cooling fan	Active cooling fan
Protection	Soft Start, Short Circuit, Limiter,	Soft Start, Short Circuit, Limiter,
	DC Fault, AC Line Fuse, Thermal Cut	DC Fault, AC Line Fuse, Thermal Cut
Main Power Supply	AC 115/230 V - 60/50 Hz - Power Source Switching	AC 115/230 V - 60/50 Hz - Power Source Switching
	2750W	1625W



Bluetooth°



PACKING INFO

NOVOD 2600

MASTER DIMENSIONS: 530X400X160 MM /20.5X15.7X6.3 IN GROSS WEIGHT: 6.12 KG / 13.49 LB / MASTER PIECES: 1 PCS

NOVOD 1600

MASTER DIMENSIONS: 530X360X170 MM /20.9X14.2X6.7 IN GROSS WEIGHT: 5.71 KG / 12.59 LB / MASTER PIECES: 1 PCS



B SEDERLE ADE VER HUNDEN DATE		
Second states and a state of	FEATURES	
(二)(二)(二)(二)(二)	- Superior Class D technology	- Thermal cut and short circuit protection
	- Maximum quality and power	- XLR inputs
	- Less weight and less consumption for extra efciency	- Speakon Outputs
▲ Connectors	- Auto-Limiter offers high gain output signals without	- Soft-Start
	distortion	



SPECIFICATIONS

0.1

 Stereo and bridge mode / XIr input / speakon outputs

RMS Output power 60W	Input sensitivity-20dB	Frecuency Response 20Hz-20Khz
3 Channel	MP3 player system with USB	T.H.D 0.8%
Mic Input	Bluetooth®	S/N Ratio <75dB
Input sensitivity-42dB	Speaker Output 4ohm, 8ohm, 16ohm	Power supply 100-230V~60/50Hz
1 Aux Input	Line output 100V	

19 19199 2 (대표)관등

😵 Bluetooth®





1001/ OUTPUT

NOVO SERIES VERSATILE POWER AMPLIFIER

• The NOVO series is a multi-purpose power amplier. Designed to concerts, bars, clubs, houses of worship, convention centers and many others applications provided the best sound quality. Technology, design and reliability characterize NOVO Series through the years.

► NOVO 2500

Stereo / parallel / bridge-mono mode. User selectable input sensitivity: -0.77V and 1.4V XLR and TRS inputs; Speakon® and binding post outputs. LCD Screen; channel temperature; protect, clip and signal presence LED. Two turbo cooling grilles.



SPECIFICATIONS

RMS output power 8 ohm / Bridge: 2500W
RMS output power 4 ohm: 1250W
RMS output power 8 ohm: 1000W
Frequency Response: 20 Hz- 20KHz, +1/ -1dB
Total Harmonic Distortion (THD): <0.5%, 20Hz- 20KHz
Input Impedance: 20 k Balanced &10 k un-Balanced
S/N Rate: >85 dB
Channel crosstalk at rated power output: >58dB
Damping factor: >300
Power supply: AC 115/230V 60Hz/50Hz
Dimensions (WxDxH): 19" x 16.1" x 3.5"
(482mm x 410mm x 88mm)
Weight: 16, 2 kg (35lb)





PARALLEL MODE TWO CHANNEL TEMPERATURE TWO CHANNEL TEMPERATURE



BRIDGE MODE TWO CHANNEL TEMPERATURE



▲ REAR VIEW



MASTER DIMENSIONS: 482X386X890 MM / 19X15.2X35 IN GROSS WEIGHT: 16.2 KG / 33.71 LB / MASTER PIECES: 1 PCS



• NOVO 1500

Stereo / parallel / bridge-mono mode. User selectable input sensitivity: -0.77V and 1.4V XLR and TRS inputs; Speakon® and binding post outputs. Mode, protect, clip and signal presence LED. Two turbo cooling grilles.

NOVO 900-500

Stereo / parallel / bridge-mono mode. User selectable input sensitivity: -0.77V and 1.4V RCA, XLR and TRS inputs; Speakon® and binding post outputs. Mode, protect, clip and signal presence LED. Two level controls and limiter.

SPECIFICATIONS

NOVO 1500 Cod. 6000502	NOVO 900 Cod. 6000502	NOVO 500 Cod. 6000501
RMS output power 8 ohm / Bridge: 1500W	RMS output power 8 ohm / Bridge: 900W	RMS output power 8 ohm / Bridge: 500W
RMS output power 4 ohm: 750W	RMS output power 4 ohm: 450W	RMS output power 4 ohm: 250W
RMS output power 8 ohm: 600W	RMS output power 8 ohm: 300W	RMS output power 8 ohm: 150W
Frequency Response: 20 Hz- 20KHz, +1/ -1dB	Frequency Response: 20 Hz- 20KHz, +1/ -1dB	Frequency Response: 20 Hz- 20KHz, +1/ -1dB
Total Harmonic Distortion (THD): <0.5%, 20Hz- 20KHz	Total Harmonic Distortion (THD): <0.5%, 20Hz- 20KHz	Total Harmonic Distortion (THD): <0.5%, 20Hz- 20KHz
Input Impedance: 20 k Balanced &10 k un-Balanced	Input Impedance: 20 k Balanced &10 k un-Balanced	Input Impedance: 20 k Balanced &10 k un-Balanced
S/N Rate: >85 dB	S/N Rate: >85 dB	S/N Rate: >85 dB
Channel crosstalk at rated power output: >58dB	Channel crosstalk at rated power output: >58dB	Channel crosstalk at rated power output: >58dB
Damping factor: >300	Damping factor: >300	Damping factor: >300
Power supply: AC 115/230V 60Hz/50Hz	Power supply: AC 115/230V 60Hz/50Hz	Power supply: AC 115/230V 60Hz/50Hz
Dimensions (WxDxH): 19" x 15.6" x 3.5" (482mm x	Dimensions (WxDxH): 19" x 12.5" x 3.5" (482mm x	Dimensions (WxDxH): 19" x 12.5" x 3.5" (482mm x
395mm x 88mm)	317mm x 88mm)	317mm x 88mm)
Weight: 15, 5 kg (34lb)V	Weight: 10,1 kg (22lb)	Weight: 8,6 kg (18lb)

PACKING INFO

NOVO 1500

MASTER DIMENSIONS: 482X386X890 MM /19X15.2X35 IN **GROSS WEIGHT:** 15.5 KG / 34.17 LB / **MASTER PIECES:** 1 PCS

NOVO 900

 MASTER DIMENSIONS:
 482X386X890
 MM / 19X15.2X35
 N

 GROSS WEIGHT:
 10.1 KG / 22.27 LB / MASTER PIECES:
 1 PCS

NOVO 500

 MASTER DIMENSIONS:
 482X386X890 MM / 19X15.2X35 IN
 GROSS WEIGHT:
 8.6 KG / 18.96 LB / MASTER PIECES:
 1 PCS
 <th1 PCS</th2</th>
 1 PCS
 <th1 PCS</th>

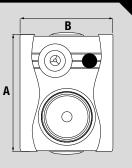
LIRIC SERIES SURFACE MOUNT SPEAKERS

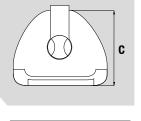
- The LIRIC Series is pure NOVIK NEO style, combining high performance, compact design and rugged construction into a line of loudspeaker systems with unprecedented versatility and one of the easiest systems to install available anywhere.
- Perfect for applications where tight corners and tough angles are all too common, the LIRIC 5, 6 & 8 features a wide variety of available mounting systems allowing enclosures to be easily positioned for optimum performance.
- Don't be fooled by the small size. The LIRIC is big on features and sound quality.











Full range configuration.

SPECIFICATIONS	LIRIC 8	LIRIC 6	LIRIC 5
Ways:	2	2	2
Bass speaker unit:	811	6.5"	5"
Frequency response:	60Hz-20KHz	80Hz-20KHz	100Hz-20KHz
Sensitivity:	92dB (SPL 1w/1m)	89dB (SPL 1w/1m)	88dB (SPL 1w/1m)
RMS power:	125W	100W	40W
Continuous power:	250W	200W	80W
Peak power handling:	500W	400W	160W
Impedance:	8 Ohms	8 Ohms	8 Ohms
Dimensions:	A 355 x B 270 x C 220 mm	A 290 x B 210 x C 170 mm	A 240 x B 180 x C 140 mm
	A 10.6 x B 14 x C 8.7"	A 8.3 x B 11.4 x C 6.7"	A 7.1 x B 9.45 x C 5.5"
Weight:	12.1lb (5.5Kg)	7.7lb (3.5Kg)	5.5lb (2.5Kg)
	Coil-diameter: 1,4"(35mm)	Coil-diameter: 1"(25mm)	Coil-diameter: 1"(25.5mm)
	Coil-diameter: 2.5" (63mm)	Hi: Coil-diameter: 2" (50mm)	Hi: Coil-diameter: ½" (13.28mm)

HIGH PERFORMANCE SMALL SIZE SOUND QUALITY

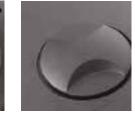












HANDLE CONTROL



PACKING INFO

LIRIC 8

MASTER DIMENSIONS: 436X330X552 MM / 17.2X13X21.7 IN GROSS WEIGHT: 14 KG / 30.86 LB / MASTER PIECES: 1 PCS

LIRIC 6

MASTER DIMENSIONS: 380X452X550 MM / 15X17.8X21.7 IN GROSS WEIGHT: 16.7 KG / 36.82 LB / MASTER PIECES: 2 PCS

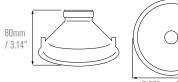
LIRIC 5

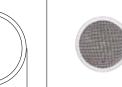
MASTER DIMENSIONS: 330X396X442 MM / 13X15.6X17.4 IN GROSS WEIGHT: 11.1 KG / 24.47 LB / MASTER PIECES: 2 PCS

IN-WALL / CELLING SPEAKERS

- The in-ceiling series combines modern design and great audio to satisfy those seeking high quality audio playbacks.
- Wide frequency range, deep bass, clear and dened treble are combined with a suitable design to install in any wall or ceiling prioritizing the excellent esthetics of the enclosure.
- Ceiling speakers is made of high quality materials to ensure the best performance, a robust structure with protection grid and easy installation system.

WRC 8160 DIMENSIONS Easily installation both in-wall and in ceiling.





Ø 283mm / 11.14"

▶ NV/S 5100: 5" ► NV/S 6120: 6"



Transformer for use of 70V/100V distributed lines.





NOT

PACKING INFO

NWS 8160

 MASTER DIMENSIONS:
 785X320X275
 MM
 /30.9X12.6X10.8
 N

 GROSS
 WEIGHT:
 18 KG / 39.68
 LB / MASTER PIECES:
 10 PCS

NWS 6120

MASTER DIMENSIONS: 415X380X415 MM /16.2X14.8X16.2 IN GROSS WEIGHT: 12.5 KG / 26.4 LB / MASTER PIECES: 20 PCS

NWS 5100

MASTER DIMENSIONS: 270X350X370 MM / 14.4X13.7X14.4 IN GROSS WEIGHT: 10.5 KG / 22 LB / MASTER PIECES: 20 PCS



Cod bk. 6000076 / Cod w. 6000077



NVK 25 WALL MOUNT SPEAKERS

- Full-range systems designed to ensure excellent audio playback quality.
- Wide range of frequencies covered due to its three-way amplication. Includes two Mylar Dome tweeters for high and mid frequencies, and 4" Mica woofer for dened and powerful bass.
- Its design is also characterized by the simple mounting system that provides, adapted to mount on any wall, column and angle in homes, businesses, restaurants, bars and any other places.
- Even though it's small, it provides high power!

SPECIFICATIONS

Congurations: 2 Ways	Weight: 8oz
Woofer size: 102mm (4")	HF Tweeter size: 25mm (1")
Frequency response: 80Hz-21KHz	Tweeter material: Mylar Dome
Sensibility: 88dB (SPL 1w/1m)	Magnet weight (TW): 2oz
RMS power: 50W	Box material: ABS
Program power: 100W	Support: Included
Peak power: 200W	Colors: Black or white
Impedance: 8 Ohm	Dimensions (HxWxD): 21x14x12 cm (8.3x5.5x4.8")
Woofer material: Mica	

PACKING INFO

MASTER DIMENSIONS: 785X320X275 MM / 30.9X12.6X10.8 M GROSS WEIGHT: 19 KG / 41.89 LB / MASTER PIECES: 6 PCS



SNK-S3 SPEAKER STAND ► 1800*W*



• The snk-s3 is a strong, durable, rugged and convenient for you to carry. Heavy duty steel construction, easy to set up.

MATERIAL: STEEL

WEIGHT: 7.60 LB

BLACK COLOR



SPECIFICATIONS

Height adjust.: 43.30-73.62 in Load capacity: 132.27 lb Weight: 7.60 lb Upper shaft tubing: 35mm / Color: Black

Material: Steel





SNK-S3 NOVIK

PACKING INFO

SNK-S3

MASTER DIMENSIONS: 365X315X103 MM /14.4X12.4X40.5 IN GROSS WEIGHT: 17.7 KG / 39 LB MASTER PIECES: 4 PCS





FEATURES	
- 5 band EQ	- XLR/ Jack ¼" Output
- Bluetooth®	- Master volume control
- 3 channel mixer	- 1400W Max. Power
- XLR/jack ¼" MIC input / XLR/RCA line input	- Side handles for easy movement

EVO-460X AMPLIFIED LOUDSPEAKER

► 1400W

- These powered speakers combine design and maximum power to perfectly adapt to any situation of live sound reinforcement, as musical performances, vocal, DJs, entertainment and more.
- EVO Series offers a complete system of mixing and playback, 3-channel, MIC and Line inputs for the most sophisticated situations.

😵 Bluetooth[®]

SPECIFICATIONS

ACTIVE Two way enclosure	Master Section: Graphic EQ / Master Volume		
Power Amp:	Line Out XLR and Jack 1/4" connectors		
350W RMS / 700W Program / 1400W Peak	Frequency Response: 40Hz-18KHz		
Built in 4 Channel Mixer:	Maximum SPL: 125 dB		
Ch 1 Player with Full Control	Woofer: 15" / Magnet 50 Oz / 2,5" Kapton		
Ch 2 microphone input with	voice coil		
XLR/Jack 1/4" conectors	Driver 1"/ 1,75" Voice Coil		
Ch 3 microphone input with	Horn 90°x60°		
XLR/1/4" connectors	(W)20.86in x (D)18.70in x(H)30.11in		
Ch 4 line input with XLR/RCA conectors	Weight: 57.32 lb		
Level Control			

PACKING INFO

MASTER DIMENSIONS: 530X475X765 MM /20.9X18.7X30.1 IN GROSS WEIGHT: 25 KG / 55.12 LB / MASTER PIECES: 1 PCS



EVO-360X AMPLIFIED LOUDSPEAKER

- These powered speakers combine design and maximum power to perfectly adapt to any situation of live sound reinforcement, as musical performances, vocal, DJs, entertainment and more.
- EVO Series offers a complete system of mixing and playback, 4-channel, MIC and Line inputs for the most sophisticated situations.

▶ TW/S

4 CHANNEL MIXER



I" DRIVER



SPECIFICATIONS

ACTIVE Two way enclosure &	Volume
Built-in MP3 Player	Line Out XLR and Jack 1/4" connectors
Built in Power Amp:	Frequency Response: 40Hz-18KHz
250W RMS / 500W Program / 1000W Peak	Maximum SPL: 125 dB
Built in 4 Channel Mixer:	Woofer: 15" / Magnet 50 Oz / 2,5" Kapton voice
Ch 1 Bluetooth Player	coil
Ch 2 microphone input with XLR	Driver 1"/ 1,75" Voice Coil
Ch 3 microphone input with 1/4" connector	Horn 90°x60°
Ch 4 line input with XLR/RCA/3.5mm connectors	Dimensions: (W)20.86in x (D)18.70in x
Level Control	(H)30.11in
Master Section: Bass & Treble EQ / Master	Weight: 57.32 lb

FEATURES

- Bluetooth®
- 4 channel mixer
- XLR/jack ¼" MIC input / XLR/RCA line input
- XLR/ Jack ¼" line output
- Master volume control
- 1000W Max. Power
- Side handles for easy movement



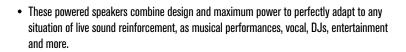


PACKING INFO MASTER DIMENSIONS: 530X475X765 MM /20.9X18.7X30.1 IN GROSS WEIGHT: 25 KG / 55.12 LB / MASTER PIECES: 1 PCS

NOVIK

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• EVO Series offers a complete system of mixing and playback, 3-channel, MIC and Line inputs for the most sophisticated situations.



SPECIFICATIONS

Configuration: ACTIVE	Frequency Response: 45Hz - 18kHz		
Two way enclosure with	Sensitivity: 94 dB		
Power Amp: 250W RMS / 500W Program /	Maximum SPL: 121dB		
1000W Peak	Low frequency woofer: 12"Ø / Magnet 40		
Built in 3 Channel Mixer:	Oz /		
Ch 1 Blueetooth Player with full control	2" Kapton voice coil		
Ch 2 XLR/ Jack 1/4" Mic input with Echo and	High frequency driver: Custom Driver 1" /		
volume control	1,35" Voice Coil		
Ch 3 XLR/RCA/1/8" Line input	Horn 90°x50°		
Master Volume	Dimensions: (W)460mm x (D)375mm x		
Line Out Jack 1/4" connector	(H)660mm		
Speakon powered output	Weight: 50.7 lb		

PACKING INFO

MASTER DIMENSIONS: 530X475X765 MM / 20.9X18.7X30.1 IN GROSS WEIGHT: 25 KG / 55.12 LB / MASTER PIECES: 1 PCS





▶ TW/S 3 CHANNEL MIXER 12" WOOFER I" DRIVER

FEATURES

- Powered output to passive speaker
- Bluetooth®
- 3 channel mixer
- Microphone Input
- Line Input

- Line Output
 - Master volume control
 - 1000W Max. Power
 - Side handles for easy movement

EVO-160X AMPLIFIED LOUDSPEAKER

► 600W

- These powered speakers combine design and maximum power to perfectly adapt to any situation of live sound reinforcement, as musical performances, vocal, DJs, entertainment and more.
- EVO Series offers a complete system of mixing and playback, 3-channel, MIC and Line inputs for the most sophisticated situations.

▶ TW/S

3 CHANNEL MIXER







SPECIFICATIONS

Configuration: ACTIVE Two way enclosure	Frequency Response: 55Hz-18KHz		
Power Amp: 150W RMS / 300W Program / 600W	Maximum SPL: 120 dB		
Peak	Low frequency woofer: 10"/Magnet 30 Oz/1,5"		
3 Channel Mixer:	Kapton V.C.		
Ch 1 Mic Input with XLR and Jack 1/4"	Driver 1" / 1,34" Voice Coil		
Ch 2 Line Input with XLR and Left & Right RCA	Horn: 90°x60°		
Ch 3 Bluetooth® player	Dimensions: (W)16.14in x (D)12.79in x		
Master Section: bass and treble EQ / Master	(H)21.85in		
Volume	Weight: 25.35 lb		
Line Out Jack 1/4" connector			



FEATURES - Bluetooth® - EQ Treble - Bass (+-12dB) - 3 channel mixer - 600W Max. Power - XLR/jack ¼" MIC input / XLR/RCA line input - Side handles for easy movement - 1/4" line out - Side handles for easy movement



PACKING INFO MASTER DIMENSIONS: 530X475X765 MM /20.9X18.7X30.1 IN GROSS WEIGHT: 25 KG / 55.12 LB / MASTER PIECES: 1 PCS

34

EVO-IIOX *AMPLIFIED LOUDSPEAKER*



• These powered speakers combine design and maximum power to perfectly adapt to any situation of live sound reinforcement, as musical performances, vocal, DJs, entertainment and more.

• EVO Series offers a complete system of mixing and playback, 4-channel, MIC and Line inputs for the most sophisticated situations.



400W

SPECIFICATIONS

Configuration: ACTIVE Two way enclosure	Frequency Response: 65Hz-18KHz		
Power Amp: 100W RMS / 200W Program	Maximum SPL: 118 dB		
/400W Peak	Low frequency woofer: 8" / Magnet 30 Oz /		
Built in 3 Channel Mixer:	1,5" Kapton V.C.		
Ch 1 Microphone Input with Jack 1/4"	Driver 1" / 1" Voice Coil		
Ch 2 Line Input with XLR and Left & Right	Horn Directivity: 90°x60°		
RCA	Dimensions: (W)13.58in x (D)22.83in x		
Ch 3 Bluetooth®	(H)19.29in		
Master Section Bass & Treble EQ /	Weight: 15.43 lb		
Line Out Jack 1/4" connector			

PACKING INFO

MASTER DIMENSIONS: 530X475X765 MM /20.9X18.7X30.1 IN GROSS WEIGHT: 25 KG / 55.12 LB / MASTER PIECES: 1 PCS



3 CHANNEL MIXER

8" WOOFER



- Bluetooth®

FEATURES

- 3 channel mixer

- 1/4" line out - EQ Treble – Bass (+-12dB)

- Jack 1/4" MIC input / RCA and XLR line input - 400W Max. Power

EVO ISP PASSIVE LOUDSPEAKER

- Two-way passive full range Loudspeaker built-it in ABS plastic, designed for the most diverse users.
- EVO series, delivers the sensitivity and bandwidth necessary for an efcient and natural response.
- Bring excellent output power for a maximum sound pressure level.
- Easy to carry them, extremely light & ideal for diverse indoor and outdoor places like pubs, clubs, concerts, karaoke, churches, small auditoriums and many other applications.
- Developed with quality materials this two-way system provides maximum power for any sound reinforcement situation.



3 CHANNEL MIXER

15" WOOFER

I" DRIVER

SP	EC	IFI	CA	FIO	NS	

System: Passive Full Range Speaker	Driver: 1" Titanium (1.75" VC) Nominal dispersion: 90° x 60° Nominal impedance: 8 ohm Frequency response: 40Hz – 18KHz Sensitivity: 96dB (@1W/1m)		
Ways: 2			
RMS power: 350W			
Program power: 700W			
Peak power: 1400W			
Material: ABS injection	SPL max: 125dB		
Material: ABS injection	Dimensions (WxDxH): 53x47.5x76.5 cm		
Woofer: 15" (2.5" KVC)	(20.9"x18.7"x30.1")		



Cod. 600097 / Cod W. 600098

PACKING INFO

MASTER DIMENSIONS: 530X475X765 MM /20.9X18.7X30.1 IN GROSS WEIGHT: 20 KG /44.09 LB / MASTER PIECES: 1 PCS

2 WAY PASSIVE Full Range Loudspeaker

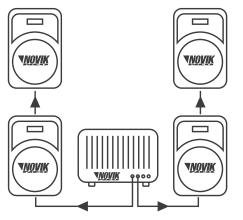


Cod. 600097 / Cod W. 600098

ODI	-011		TIO	
SP	-131	- 11 - 1	A I II I	IN2

EV/O 12P	EV/O 10P	EV/O 8P
System: Passive Full Range Speaker	System: Passive Full Range Speaker	System: Passive Full Range Speaker
Ways: 2	Ways: 2	Ways: 2
RMS power: 250W	RMS power: 150W	RMS power: 100W
Program power: 500W	Program power: 300W	Program power: 200W
Peak power: 1000W	Peak power: 600W	Peak power: 400W
Material: ABS injection	Material: ABS injection	Material: ABS injection
Woofer: 12" (2" KVC)	Woofer: 10" (1.5" KVC)	Woofer: 8" (1.5" KVC)
Driver: 1" Titanium (1.44" VC)	Driver: 1" Titanium (1.44" VC)	Driver: 1" Titanium (1" VC)
Nominal dispersion: 90° x 60°	Nominal dispersion: 90° x 60°	Nominal dispersion: 90° x 60°
Nominal impedance: 8 ohm	Nominal impedance: 8 ohm	Nominal impedance: 8 ohm
Frequency response: 45Hz – 18KHz	Frequency response: 55Hz – 18KHz	Frequency response: 65Hz – 18KHz
Sensitivity: 94dB (@1W/1m)	Sensitivity: 92dB (@1W/1m)	Sensitivity: 92dB (@1W/1m)
SPL max: 122dB	SPL max: 120dB	SPL max: 125dB
Dimensions (WxDxH): 46x37.5x66 cm (18.1"x14.8"x26")	Dimensions (WxDxH): 41x32.5x55.5 cm (16.1"x12.8"x21.9")	Dimensions (WxDxH): 34.5x28x49 cm (13.6"x11"x19.3")

Light-weight and easy to transport.



POWER MIXER

 Maximum number of speakers in parallel is 2 per powered mixer or amplied channel.

PACKING INFO

EVO 12P

MASTER DIMENSIONS: 460X375X655 MM / 18.1X14.8X25.8 M GROSS WEIGHT: 13.5 KG / 29.76 LB MASTER PIECES: 1 PCS

EVO 10P

MASTER DIMENSIONS: 410X325X555 MM / 16.1X12.8X21.9 IN GROSS WEIGHT: 10 KG / 22.05 LB MASTER PIECES: 1 PCS

EVO 8P

MASTER DIMENSIONS: 340X280X480 MM / 13.4X11X18.9 IN GROSS WEIGHT: 7.5 KG / 16.53 LB MASTER PIECES: 1 PCS

STREETSOUND V PORTABLE ACTIVE P.A. SYSTEM

- · STREETSOUND V takes your sound wherever you want.
- · Design completely portable for transport to any space, live performances, street bands, entertainment, worship, clubs and more.
- · This system offers all mix and playback options in one, 4 channels, EQ, Bluetooth® combined with 2 way speakers 8" for maximum power and graphic equalizer for frequency adjustment according to the place you work.
- Class-D amplier with 640W+640W Max. Power.

SPECIFICATIONS

Conguration: Portable PA System RMS Power: 160W + 160W Program power: 320W + 320W Peak Power: 640W + 640W Woofer Impedance 4 ohm Woofer Diameter: 8" Driver: 1" Titanium Frequency response: 60Hz - 18KHz Sensitivity: 94dB (@ 1W/1m) Max SPL: 122dB Power supply: AC 115V/230V - 60/50Hz.

FEATURES

- Ultra-portable PA system
- Two way 8" Woofer
- **Class D Amplier**
- 4 Mic-Line channel mixer
- MP3 player (remote control)
- Bluetooth®
- 2 x 5 band graphic equalizer
- Effects processor
- Ergonomic handles for easy
- transportation









PACKING INFO

STREET SOUND V

MASTER DIMENSIONS: 530X475X765 MM /20.9X18.7X30.1 IN GROSS WEIGHT: 6.12 KG / 35 LB MASTER PIECES: 1 PCS

SNK-S2

MASTER DIMENSIONS: 365X315X103 MM /14.4X12.4X40.5 IN GROSS WEIGHT: 17.7 KG / 39 LB MASTER PIECES: 4 PCS





N0081

- The EVOD BRAVERY 215 powered loudspeaker is the best sounding, highest performance line of enclosures for clubs, touring bands, church, stage and professional sound companies.
- It is a 2 way, full range, incorporating 2 x 15" extra power woofer and one titanium diaphragm, Kapton coil, compression driver. You can have many features in only one speaker: mic/line input, Bluetooth®, EQ.
- EVOD BRAVERY 215 has specially designed handles for easy movement and transportation so take your sound wherever you want.
- 1800W Max Power!



SPECIFICATIONS

pedance: 8 Ohm
itch power supply
wer supply: AC 110V/220V - 60/50Hz.
nensions: 19.5x16x45.3"
95x405x1150mm)
vi W

PACKING INFO

MASTER DIMENSIONS: 495X405X1115 MM / 19.5X15.9X43.89 IN GROSS WEIGHT: 27 KG / 59.52 LB / MASTER PIECES: 1 PCS





- Bluetooth®

- 1800W peak power

- MIC/Line Inputs

EQ (Treble/Bass)
Wheels and handles

for easy transportation

S CHANNEL MIXER

2XI5" WOOFER

1.35"	DR	IV	ER
			_

EVO 410 HANDY 2 WAY 10" SPEAKER BOX



- The EVO 410 HANDY is a modern portable sound system with 6 mix channels.
- Class D amp with 1200W peak power. It's a system designed to be used both in interior and exterior places.
- It also worksremotely thanks to its removable module console.
- With EVO 410 HANDY you'll be ready to assemble your sound system anywhere, fast and simple.









MIC + CA





 MIC + CABLE AND SPEAKER CABLES INCLUDED

SPECIFICATIONS

Configuration: Portable PA System	Maximum Sound Pressure Level: 124dB
RMS Power: 150W + 150W	Woofer Impedance: 4 Ohm
Program Power: 300W + 300W	Woofer Diameter: 25.4cm (10")
Peak Power: 600W+600W	Coil: Kapton VC 2"
Frequency Response: 55Hz – 20KHz	High Frequency Driver: Titanium Diaphragm 25mm (1")
Sensitivity: 95dB (@1W/1m)	Polar Pattern: Cardioid

FEATURES

TEATONES	
- Class D Amplier	- 2 speaker 10"+1"
- 6 channel mixing. 4 mono channels and 1 L+R -	- RMS Power 300W
stereo channel	- Remote Control
- MP3 Player with LCD screen and digital	- Phantom Power in 4 XLR channels
player	- Effect Processor with two modiable parameters
- 2-band EQ per channel	- Switching Power Supply



PACKING INFO

MASTER DIMENSIONS: 640X370X550 MM / 25.2X14.6X21.7 IN GROSS WEIGHT: 21 KG / 46.30 LB MASTER PIECES: 1 PCS



ROLLING SOUND PORTABLE ACTIVE SYSTEM



TRANSPORT

◄ INCLUDES HANDLE

FOR COMFORT

ON THE TRIP

• 2-way Wireless System/MP3/Bluetooth®.

 Designed to take your sound anywhere unconnected with rechargeable battery, comfortable extendable handle and wheels for effortless transport.

ROLLING SOUND I5BT



SPECIFICATIONS

2-way portable powered system	Connecting external 12V
Operates on rechargeable battery	VHF Wireless Microphones
MP3/WMA/WAV Player	External Microphone Input (Echo Control)
Bluetooth®	Line Input
Extra Bass Woofer	Remote Control
High Clarity Compression Driver	Compact system for easy and comfortable
LCD Display	transportation with slide handle and wheels

PACKING INFO

THERE IS NO LIMIT

BATTERY

POWERED!

MASTER DIMENSIONS: 745X480X440 MM / 29.3X18.9X17.3 IN GROSS WEIGHT: 20.5 KG / 45.19 LB MASTER PIECES: 1 PCS





► 400W

THERE IS NOT LIMIT BATTERY POWERED



SPECIFICATIONS	15 BT Cod. 5110133	12 BT Cod. 5110132	10 BT Cod. 5110131
RMS Power	100W	70W	50W
Program Power	200W	140W	100W
Peak Power	400W	280W	200W
Frequency response	75Hz - 18KHz	80Hz - 18KHz	85Hz - 18KHz
Sensibility	96dB	95dB	92dB
Woofer	15"	12"	10"
Driver	1" V.C.	1" V.C.	1" V.C.
Wireless Microphones	VHF x2	VHF x2	VHF x1
Wireless Microphone Battery	9V Battery	9V Battery	9V Battery
Polar Pattern	Cardioid	Cardioid	Cardioid
Maximum USB/SD capacity	32GB	32GB	32GB
Dimensions (HxWxD)	74.5x48x44cm (29x18.9x17")	63.5x41.5x37.5 (25x16x14.7")	56.5x38.5x32.5 (22.2x15.2x12.8")
Power supply	AC 110V/220V - 60/50Hz.	AC 110V/220V - 60/50Hz	AC 110V/220V - 60/50Hz
Additional Battery (Optional)	12V/7Ah	12V/7Ah	12V/2.2Ah
Power Consumption	180W	140W	100W

THERE IS NO LIMIT

BATTERY POWERED!



😵 Bluetooth°

COMPATIBLE WITH BLUETOOTH DEVICES

τv



PACKING INFO

12BT

MASTER DIMENSIONS: 635X415X375 MM /25X16.3X14.87 IN GROSS WEIGHT: 15.5 KG / 34.17 LB MASTER PIECES: 1 PCS

1111

10BT

MASTER DIMENSIONS: 565X385X325 MM /22.2X15.2X12.8 IN GROSS WEIGHT: 6.8 KG / 14.99 LB MASTER PIECES: 1 PCS

UNK 600 DUAL 99 CHANNELS



- UHF Wireless Microphone System masters the high pressure and extreme conditions
 of touring or installations environments while delivering uncompromising sound.
- Multilevel quiet control circuit, to avoid interference signal from outside open the mute system.
- Special voice compress-limiter design, it will not crack though the singer sang very loudly.
- Excellent cardioid dynamic polar pattern reduces feedback, bright and clear timbre.
- The UNK line, used the range from 500-900MHz band frequencies to prevent possible interference.
- High gain antenna, the space availability is more than 50 meters at the clearing.
- It is suitable for small and large stages, ballrooms, auditoriums, classrooms and churches.

Receiver	Handling microphone	Comprehensive performance
Power supply: DC 17V	Transmitter power: 8.5 mW	Frequency stabilization: <+-30ppm
Consumption power: 4W	Modulation type: fm,f3f	Dynamic range: >90dB
Signal/noise ratio: >90dB	Max deviation: +-25KHz	Total harmonic distortion: <0.5%
Image & spurious rejection: >80dB	Spurious emission: >40dB (with carrier)	Frequency response: 40Hz-15KHz (+-3dB)
Border upon channel rejection: >80dB	Battery voltage: 1.5V x2	Audio output level: +-400mV
Receiving sensitivity: 10dBuV (Sinad=30dB)	Continuous use: 6 hours	



PACKING INFO

MASTER DIMENSIONS: 490X400X370 MM / 19.3X15.7X14.6 IN GROSS WEIGHT: 14KG / 30.86 LB MASTER PIECES: 5 PCS

FEATURES

- A specially designed circuit switch is on the phone.

MIC SYSTEM

- It is for clearing up waves.
- Robust design construction reduces handling
- noise.
- Using multilevel high frequency and a mid
- frequency narrowband Iter, so as to dispel any
- possible interference signals.
- LCD Display.

UNK 500 16 X 2 CHANNELS MIC SYSTEM



- Dual channel design. Up to 2 microphones can be used at the same time.
- Microprocessor control for an ultra-easy operation.
- PLL system. 16 channels presets without interference.
- Latest SAW Iter to reduce RF out-band interference.
- Capsule designed to reduce feedback.



SPECIFICATIONS (AVAILABLE FREQUENCY BAND: UHF 700-900 MHZ)

Receiver	Handling microphone	Comprehensive performance
Power supply: DC 17V	Transmitter power: 8.5 mW	Frequency stabilization: <+-30ppm
Consumption power: 4W	Modulation type: fm,f3f	Dynamic range: >90dB
Signal/noise ratio: >90dB	Max deviation: +-25KHz	Total harmonic distortion: <0.5%
Image & spurious rejection: >80dB	Spurious emission: >40dB (with carrier)	Frequency response: 40Hz-15KHz (+-3dB)
Border upon channel rejection: >80dB	Battery voltage: 1.5V x2	Audio output level: +-400mV
Receiving sensitivity: 10dBuV (Sinad=30dB)	Continuous use: 20 hours	
De-emphasis: 50us		



12 2 12 12 12 12



PACKING INFO MASTER DIMENSIONS: 358X365X625 MM / 14.1X14.4X24.6 IN GROSS WEIGHT: 16KG / 35.27 LB MASTER PIECES: 8 PCS

44

UNK 450 TWIN CHANNEL



SPECIFICATIONS (AVAILABLE FREQUENCY BAND: UHF 480-600 MHZ)

Receiver	Handling microphone	Comprehensive performance
Power supply: DC 17V	Frequency range 470-558MHz	Frequency stabilization: <+-30ppm
Consumption power: 5W	Transmitter power: 30 mW	Dynamic range: >90dB
Signal/noise ratio: >90dB	Modulation type: fm,f3f	Total harmonic distortion: <0.5%
Image & spurious rejection: >80dB	Max deviation: +-25KHz	Frequency response: 40Hz-15KHz +-3dB
Border upon channel rejection: >80dB	Spurious emission: >40dB with carrier	Audio output level: +-800mV
Receiving sensitivity: 5dBuV Sinad=30dB	Battery voltage: 1.5V x2	
De-emphasis: 50us	Continuous use: 10 hours	



90¥ W0

MUNIC

• Choose excellent chipset and high quality component, so that timbre is very good.

MIC SYSTEM

- All use quartz crystal oscillating circuits, so the frequency is very steady.
- Volt indicating circuit in the microphone. It can tell you if it is necessary to change the battery.





PACKING INFO MASTER DIMENSIONS: 595X408X380 MM / 23.4X16.1X15 IN GROSS WEIGHT: 21KG / 46.30 LB MASTER PIECES: 10 PCS

UNK 300 UHF W/IRELESS

- UNK 300 is a UHF which uses a frequency range 620-865MHz to avoid interference and maintain interruption-free transmission.
- Reduced receiver to be maneuvered easily and take up little space on the sound system, ensures signal reception for more than 40m (150 ft) away.
- The handheld is a dynamic microphone, it has a cardiod polar pattern that reduces to the minimum the feedback possibility and off-axis sounds, rugged construction and on/off switch.
- This receptor is compatible with Headset UNK 320 and Lavaliere UNK 350.

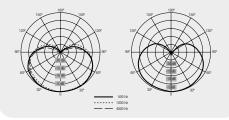




Receiver	Handling microphone	Comprehensive performance
Power supply: DC 12V	Transmitter power: 10 mW	Carrier frequency: UHF 620-865MHz
Consumption power: 4W	Modulation type: fm,f3f	Frequency stabilization: 100ppm
Signal/noise ratio: >85dB	Max deviation: +-38KHz	Dynamic range: >80dB
Image & spurious rejection: >100dB	Spurious emission: >40dB (with carrier)	Total harmonic distortion: <0.8%
Border upon channel rejection: >80dB	Battery voltage: 1.5V x2	Frequency response: 80Hz-14KHz (+-3dB)
Receiving sensitivity: -98dB (Sinad=12dB)	Working distance: >150 feet ideal	Audio output level: +-400mV
	Continuous use: 8 hours	



▼ HEADSET ▼ LAVALIERE





UNK 300

MASTER DIMENSIONS: 595X408X380 MM /23.4X16.1X15 IN **GROSS WEIGHT:** 21 KG / 46.30 LB **MASTER PIECES:** 10 PCS

UNK 320

MASTER DIMENSIONS: 595X408X380 MM /23.4X16.1X15 IN GROSS WEIGHT: 21 KG / 46.30 LB MASTER PIECES: 10 PCS

UNK 350

MASTER DIMENSIONS: 595X408X380 MM /23.4X16.1X15 IN GROSS WEIGHT: 21 KG / 46.30 LB MASTER PIECES: 20 PCS



VNK 150 TRUE DIVERSITY

Using multilevel high frequency and mid frequency narrowband lter, so as to dispel any possible interference signals.

- Diversity receiver, these transmission system ensure interference-free transmission and minimize dropouts in the RF link, avoid the dead angle.
- Special designed circuit on the microphone for clearing up waves of miscellaneous signals.
- With audio compressing-expanding technology, the machine can lower noise an increase the dynamic range. It can also lower re-echo.
- Using VHF 200-270 MHz band to avert interference frequency.
- There is a volt indication circuit in the microphone which can tell you if it is necessary to change the battery.
- Longest distance in open: 50m (164ft)



MIC SYSTEM

PACKING INFO

VNK 200

MASTER DIMENSIONS: 630X372X400 MM /24.8X14.6X15.7 IN GROSS WEIGHT: 11 KG / 14.6 LB MASTER PIECES: 11 PCS

VNK 150

MASTER DIMENSIONS: 630X372X400 MM /24.8X14.6X15.7 IN GROSS WEIGHT: 12 KG / 26.46 LB MASTER PIECES: 10 PCS



SPECIFICATIONS (AVAILABLE FREQUENCY BAND: VHF 200~270MHZ)

Receiver	Handling microphone	Comprehensive performance			
Power supply: DC 17V	Transmitter power: 8.5 mW	Carrier frequency: VHF 200~270MHz			
Consumption power: 4W	Modulation type: fm,f3f	Frequency stabilization: <+-30ppm			
Signal/noise ratio: >90dB	Max deviation: +-25KHz	Dynamic range: >90dB			
Image & spurious rejection: >80dB	Spurious emission: >40dB with carrier	Total harmonic distortion: <0.5%			
Border upon channel rejection: >80dB	Battery voltage: 1.5V x3	Frequency response: 40Hz-15KHz +-3dB			
Receiving sensitivity: 10dBuV Sinad=30dB	Continuous use: 6 hours	Audio output level: +-400mV			
De-emphasis: 50us	Noise control				



FNK 10 CARDIOID CONDENSER

- The FNK 10 gooseneck mounted is a professional condenser microphone designed primarily for speech and vocal pickup.
- They can be mounted on lecterns, pulpits, conference tables and much more.
- Single gooseneck section near microphone base for easy orientation of the microphone.
- XLR connector with phantom power or two double A batteries can bring power for the red LED ring and the microphone signal.
- Streamlined design for seamless integration, the gooseneck's slender design is far less obstructive than a traditional microphone setup.
- Includes foam windscreen to prevent unwanted noise.







SPECIFICATIONS

Type: Condenser	Directivity: Directional (Cardioid)		
Frequency response: 60Hz – 18KHz	Max SPL: 128dB (1 KHz)		
Output impedance: 600 Ohm	S/N rate: 63dB		
Sensitivity: -56dB +/- 3dB	Dynamic range: 99dB		
Battery: 3V DC			

FEATURES	
- Cardioid polar pattern for easy adaption to	- On/Off switch
any situation	- Status LED
- Condenser microphone	- Cable included
- Easy to assembly with battery support	- Strong and stable support



PACKING INFO MASTER DIMENSIONS: 450X410X415 MM / 17.7X16.1X16.3 IN GROSS WEIGHT: 10.6KG / 20.27 LB MASTER PIECES: 10 PCS



MICROPHONE PROFESSIONAL CARDIOID





FNK 840

- FNK 840 is a dynamic microphone specially designed to lead vocals.
- Rugged construction and super cardioid polar pattern make it the best choice for any live performance situation.
- This super cardioid microphone rejects all feedback and ambient noise.
- Metal body resistant to any use, designed to reduce noise provoked by sudden movements.
- The package includes clip and cable.

Cod. 6000212

SPECIFICATIONS

Type: Dynamic
Directivity: Unidirectional
Polar Pattern: Cardioid
Frequency response: 50Hz – 15KHz
Output impedance: 600
Sensitivity: -72dB
Body: Metal
<u>Cable: 16.4ft / 5m</u>
Connector: XLR / Cable: XLR



MASTER DIMENSIONS: 475X348X360 MM / 18.7X13.7X14.2 IN GROSS WEIGHT: 18KG / 39.68 LB MASTER PIECES: 20 PCS

► FNK 580

- The FNK 580 is an unidirectional dynamic microphone with a frequency response designed to obtain a clear and loud sound, it is ideal for the sound of the live vocals and instruments.
- Cardioid polar pattern isolates the main sound source and reduces background noise.
- With a metal body is resistant to any use, and designed construction to reduce noise induced by sudden movements.

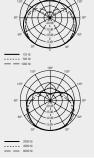
Cod. 6000211

we said

SPECIFICATIONS Type: Dynamic Directivity: Unidirectional Polar Pattern: Cardioid Frequency response: 50Hz – 15KHz Output impedance: 600 Sensitivity: -72dB Body: Metal

<u>Cable: 16.4ft / 5m</u> Connector: XLR / Cable: XLR-Plug 1/4"





Polar natte

MASTER DIMENSIONS: 475X348X360 MM / 18.7X13.7X14.2 IN GROSS WEIGHT: 16.5KG / 36.38 LB MASTER PIECES: 20 PCS

49

PROFESSIONAL DYNAMIC MICROPHONE





FNK 40XLR

- FNK 40XLR is a dynamic microphone designed to multi-use applications.
- Cardioid polar pattern with body designed to reject off-axis sound.
- On/off convenient switch.
- Metal body is resistant to any use.
- The package includes clip and cable.

► MADE IN GERMANY CAPSULE

SPECIFICATIONS



PACKING INFO	
MASTER DIMENSIONS:	475X348X360 MM
	18.7X13.7X14.2 IN
CDOCC WEIGHT.	

SPECIFICATIONS

Cod. 6000204

Type: Dynamic **Directivity: Unidirectional** Polar Pattern: Cardioid Frequency response: 60Hz - 14KHz Output impedance: 600 Sensitivity: -72dB Body: Metal Cable: 15ft / 4.5m

Connector: XLR / Cable: XLR-Plug 1/4"



PACKING INFO MASTER DIMENSIONS: 475X348X360 MM 18X13.7X14.2 IN GROSS WEIGHT: 20.27 KG / 45.64 LB MASTER PIECES:



Cod.6000207

- Type: Dynamic **Directivity: Unidirectional** Polar Pattern: Cardioid Frequency response: 50Hz – 15KHz
- Output impedance: 600 Sensitivity: -72dB Body: Metal Cable: 15ft / 4.5m

Connector: XLR / Cable: XLR-Plug 1/4'





PACKING INFO

MASTER DIMENSIONS: 445X405X350 MM MASTER PIECES: 40 PCS

FNK 30

- FNK 30 is a dynamic microphone designed for any situation in which sound reinforcement is required.
- Cardioid polar pattern to capture with higher directivity.
- On/off convenient switch.
- Metal body resistant to any use, both indoor and outdoor.
- The package includes clip and cable.
- MADE IN GERMANY CAPSULE

FNK 5



applications.

FNK 5 is a dynamic microphone designed to multi-use



- On/off convenient switch.
- Metal body, resistant to any use and easy manipulation.

Dynamic microphone, with cardioid polar pattern.

The package includes clip and cable.









SPECIFICATIONS	CONCERT 6 MKII	Cod.6000004	CONCERT 5 MKII	Cod.6000003	
RMS Power:	100W		90W		
HF Power:	30W		30W		
LF Power:	70W		60W		
Frequency response (-3dB):	45Hz - 22Khz		56Hz - 22Khz		
LF Woofer:	6" KSV		5" KSV		
Woofer Material:	Kevlar		Kevlar		
Voice coil:	1 33		1" KSV 3.6		
HF Tweeter:	Silk Dome		Silk Dome		
Input:	XLR + TRS		XLR + TRS		
Dimensions (H x W x D):	316 x 226 x 254 (mm)		271 x 183 x 224 (mm)		
	12.4 x 8.9 x 10 (inches)		10.7 x 7.2 x 8.2 (inches)		
Material:	MDF		MDF		
Supply Voltage:	110/220V~60/50Hz		110/220V~60/50Hz		
Power Consumption	200W		180W		

CONCERT MKII STUDIO MONITOR

LOW FREQUENCY PORT

Specically designed to obtain deep and dened bass, each port is calibrated by our engineers, to be the perfect woofer complement, achieving an extensive frequency response and reduced turbulence. Design, engineering and technology for the modern sound engineer.

- POWERED SERIES / BI-AMPLIFIED FULL-RANGE
- The CONCERT MKII Active Studio Monitors are great for mixing music in your DAW Software, editing video, or any other task requires precise, accurate, detailed sound.

FEATURES

- Ideal for Mixing, Mastering and Recording
 Double precision amplier
 Kevlar woofer for dened lows
 Silk Tweeter and waveguide for clear highs
 Port tuning. This port has been carefully designed to produce a precise reproduction of bass frequencies
 Balanced inputs
- Input Level Control





PACKING INFO

CONCERT 6

MASTER DIMENSIONS: 432X313X342 MM /17X12.3X13.5 IN **GROSS WEIGHT:** 14.4 KG / 31.75 LB **MASTER PIECES:** 1 PCS

CONCERT 5

MASTER DIMENSIONS: 385X264X302 MM / 15.2X10.4X11.9 IN GROSS WEIGHT: 11.2 KG / 24.69 LB MASTER PIECES: 1 PCS

HNK-402 REFERENCE STUDIO HEADPHONES

• The HNK-402 are perfect for all type of monitoring, DJ and general high delity music listening. Large 50mm diaphragms and open air design provides a especic frequency response and improved bass. Features include a wide self-adjusting headband, 3m extended cord, over ear desing, 1/8" jack stereo connector with 1/4" adapter included.



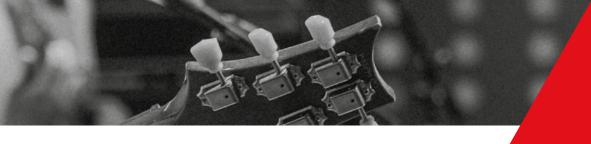


- EFATURES - Diaphragm: 50mm full range - Max Power: 1200mW - Impedance: 32 - Frequency Response: 15Hz - 25KHz - Sensitivity: 95dB - Cable length: 3m 9.8' - Connector: 3.5mm +6.3mm
- Connector: 3.5mm +6.3m



FEATURES

- Element: Condenser
- Polar Pattern: Cardioid
- Frequency Response: 30Hz-18KHz
- Sensitivity: -34dB
- Output Impedance: 100
- Load Impedance: 1000
- Self Noise: 16dB A
- SPL Max: 132dB
- S/N Ratio: 78dB



MEGAPHONES SPEAKING TIME

► PROFESSIONAL



	NK-226S	PACKING INFO	
	SPECIFICATIONS	MASTER DIMENSIONS: 531X374X568 MM / 20.9X14.7X22.4 IN GROSS WEIGHT: 11.94KG / 26.32 LB MASTER PIECES: 12 PCS	FEATURES - 5W Power
	Diameter: 237 mm (9.3")	Battery use: 15 hours (intermittent use)	- 350m (1148.3ft) Open Field
/	Mouth: 150 mm (5.9")	Weight: 620 grs (1.37 lb)	- 300m (984.25ft) In City
	Power: 5W	Range: 350m (1148.3ft) open eld / 300m	- Built-in Sirent
	Power Supply: UM-3 (AA) x 6u (not supplied)	(984.25ft) in-city	() I5HS SPEAKING TIME

Concession of the second se	
	(Po)
Col	Cod. 6000603

K-66S Specifications	PACKING INFO Master Dimensions: 386x506x751 mm / 15.2x19.9x29.6 m Gross Weight: 14.1kg / 31.09 lb Master Pieces: 6 PCS
Diameter: 340 mm (13.4")	Battery use: 15 hours (intermittent use)
Mouth: 230 mm (9")	Weight: 1650 grs (3.64 lb)
Power: 25W MAX	Range: 1000m (3280.8ft) open eld / 500m
Power Supply: UM-2 (C) x 8u (not supplied)	(1640.4ft) in-city

FEATURES

- 25W Power
- 1000m (3280.8ft) Open Field
- Shoulder Strap
- Built-in Sirent
- 15HS SPEAKING TIME

MEGAPHONES SAY IT OUT LOUD!





SPECIFICATIONS

Diameter: 340 mm (13.4") Mouth: 230 mm (9") Power: 25W MAX Power Supply: UM-2 (C) x 8u (not supplied) Battery use: 15 hours (intermittent use) Weight: 1650 grs (3.64 lb) Range: 1200m (3937ft) open field / 600m (1968.5ft) in-city



PACKING INFO MASTER DIMENSIONS: 416X506X751 MM 16.4X19.9X29.6 IN GROSS WEIGHT: 13.78 KG / 30.38 LE MASTER PIECES: 6 PCS

SPECIFICATIONS

 Diameter: 310 mm (12.2")

 Mouth: 185 mm (7.3")

 Power: 10W

 Power Supply: UM-3 (AA) x 6u

 (9V DC)

 Battery use: 15 hours

 (intermittent use)

 Weight: 900 grs (1.98 lb)

 Range: 500m (1640.4ft)

 open field / 300m

(984.25ft) in-citv



 PACKING INFO

 MASTER DIMENSIONS: 350X471X691 MM

 138X185X272 IN

 GROSS WEIGHT:

 9.06 KG / 16.97 LB

 MASTER PIECES:

 6 PCS

SPECIFICATIONS

Diameter: 340 mm (13.4") Mouth: 230 mm (9") Power: 25W MAX Power Supply: UM-2 (C) x 8u (not supplied) Battery use: 15 hours (intermittent use) Weight: 1650 grs (3.64 lb) Range: 1200m (3937ft) open field / 600m (1968.5ft) in-city



PACKING INFO

 MASTER DIMENSIONS:
 350X471X691 MM

 138X185X272 IN
 138X185X272 IN

 GROSS WEIGHT:
 9.06 KG / 16.97 LB

 MASTER PIECES:
 6 PCS



WOOFERS LOW SOUND

► PROFESSIONAL

► WPI	// 18450	
SPECIFICATIONS		Cod. 6000130
Cloth-Edge paper cone	Impedance: 8 Ohm	MASTER D
Magnet: 100oz	SPL: 99dB/W/M	I GROSS WE
Voice coil: 4"KSV	RMS power: 450W	P R E





- The NOVIK professional subwoofers offer a perfect combination of power handling & deep bass and mid-bass, making it ideal for cabinet installation.
- The neodymium magnet system, manufactured exclusively by NOVIK, creates a motor of power.
- By using a large Kapton voice coil to support a large area of the Cloth Edge shallow cone, the prole of the woofer remains low and core breakup distortion at high level is prevented.
- These subwoofers are rear vented making use of NOVIK advance controlled acoustic resistance lter that improves the acoustics by controlling the cone movement.

► W/PW/15400		► WP	W 12350	
	Cad. 6000129			Cod. 6000128
SPECIFICATIONS	PACKING INFO	SPECIFICATIONS		PACKING INFO
Cloth-Edge paper cone Impedance: 8 Ohm	MASTER DIMENSIONS: 425X425X185 MM / 16.7X16.7X7.3 IN Gross Weight: 11Kg / 24.25 LB Master Pieces: 1 PCS	Cloth-Edge paper cone	Impedance: 8 Ohm	MASTER DIMENSIONS: 340X340X185 MM / 13.4X13.4X7.3 IN Gross Weight: 11KG / 24.25 LB Master Pieces: 1 PCS
Magnet: 100oz SPL: 98dB/W/M	Bruss weight. TRO7 24.23 LD MASTER PIECES. TPOS	Magnet: 100oz	SPL: 97dB/W/M	
Voice coil: 4"KSV RMS power: 400W	PREMTUM 800	Voice coil: 4"KSV	RMS power: 350W	

WOOFERS Low Sound



			Cod. 6000126				
SPECIFICATIONS				SPECIFICATIONS		_	
Cloth-Edge paper cone	Impedance: 8 Ohm		PACKING INFO	Cloth-Edge paper cone	Impedance: 8 Ohm	_	PACKING INFO
Magnet: 70oz	SPL: 96dB/W/M		MASTER DIMENSIONS: 485X485X325 MM / 19.1X19.1X12.8 IN Gross Weight: 8 kg / 17.64 LB Master Pieces: 1 PCS	Magnet: 50oz	SPL: 94dB/W/M		MASTER DIMENSIONS: 405X405X325 MM / 15.9X15.9X12.8 N Gross Weight: 5.2 kg / 11.46 LB Master Pieces: 1 PCS
Voice coil: 3"ASV	RMS power: 300W		▶ 18" ▶ 600W	Voice coil: 3"ASV	RMS power: 250W		▶ 15" ▶ 500W







• WO	W 12120	Cod. 6000126	► WC	DW 10120	Ced. 6000126
SPECIFICATIONS	No. of Concession, Name		SPECIFICATIONS		-
Cloth-Edge paper cone	Impedance: 8 Ohm	PACKING INFO	Cloth-Edge paper con	e Impedance: 8 Ohm	PACKING INFO
Magnet: 30oz	SPL: 92dB/W/M	MASTER DIMENSIONS: 350X350X325 MM / 13.8X13.8X12.8 M GROSS WEIGHT: 5.9 KG / 13.01 LB MASTER PIECES: 2 PCS	Magnet: 40oz	SPL: 90dB/W/M	MASTER DIMENSIONS: 575X295X285 MM / 22.6X11.6X11.2 IN GROSS WEIGHT: 12.7 KG / 28 LB MASTER PIECES: 4 PCS
Voice coil: 1.5"ASV	RMS power: 120W	▶ 12" ▶ 240W	Voice coil: 2"ASV	RMS power: 120W	▶ 10" ▶ 240W



MASTER DIMENSIONS: 460X240X265 MM / 18.1X9.4X10.4 IN GROSS WEIGHT: 11.4 KG / 25.13 LB MASTER PIECES: 4 PCS





RMS power: 70W

Voice coil: 1.5"ASV

MASTER DIMENSIONS: 580X205X225 MM / 22.8X8.1X8.9 IN GROSS WEIGHT: 11.8 KG / 26.01 LB MASTER PIECES: 6 PCS

▶ 6.5"

DRIVERS HF COMPRESSION DRIVERS



- When choosing a compression driver for a cabinet or sound system, novik neo provides the best solution of high quality, ensuring an extended frequency response in high and mid-high.
- Drk line offers high sensibility and low distortion.



Cod. 6000022

SPECIFICATIONS

Driver: 1"Frequency response:Voice coil: 1.44" (34mm)1.5KHz - 18KHzMagnet: 12.50ozSensitivity (SPL): 105dBPeak power: 160WDiaphragm material:RMS power: 40WTitaniumImpedance: 8 0hmImpedance: 8 0hm

PACKING INFO Master Dimensions: 395X190X150 MM 15.6X7.5X5.9 IN

 15.6X7.5X5.9 IN

 GROSS WEIGHT:
 9.7 KG / 21.38 LE

 MASTER PIECES:
 20 PCS



RK 125

SPECIFICATIONS

Replacement diaphragm Voice coil: 1.44" (34mm) Diaphragm material: Titanium Impedance: 8 Ohm

PACKING INFO

 MASTER DIMENSIONS:
 405X395X150MM

 15.6X7.5X5.9 IN
 5K6 / 11.02 LB

 MASTER PIECES:
 300 PCS

DRK 1540



SPECIFICATIONS

Driver: 1"	Frequency response:
Voice coil: 1.44" (34mm)	1.5KHz – 18KHz
Magnet: 12.50oz	Sensitivity (SPL): 105dB
Peak power: 160W	Diaphragm material:
RMS power: 40W	Titanium
Impedance: 8 Ohm	

PACKING INFO Master Dimensions: 305X210X190MM

	12X8.3X7.5 IN
GROSS WEIGHT:	10 KG / 22.05 LB
MASTER PIECES:	12 PCS



RK 1540

SPECIFICATIONS

Replacement diaphragm		
Voice coil: 1.44" (34mm)		
Diaphragm material: Titanium		
Impedance: 8 Ohm		

PACKING INFO

 MASTER DIMENSIONS:
 405X3395X150MM

 15.6X7.5X5.9 IN
 5K6 / 11.02 LB

 MASTER PIECES:
 300 PCS

HIGH SENSIBILITY AND LOW DISTORTION

- Built with Titanium diaphragm, it achieves a clear and crystal sound.
- All line products are recommended for PA systems, monitors, car audio and other applications.
- Maximum performance and SPL.



Cod. 6000024

DRK 2060

	Voice coil: 1.75" (44mm)
	Magnet: 20oz
	Peak power: 240W
	RMS power: 60W
0004	Impedance: 8 Ohm

SPECIFICATIONS

Impedance: 8 Ohm

Driver: 1"

► PROGRAM 120W

Frequency response: 800Hz – 18KHz Sensitivity (SPL): 107dB Diaphragm material: Titanium

PACKING INFO

MASTER DIMENSIONS: 375X260X100 MM 14.8X10.5X3.9 IN GROSS WEIGHT: MASTER PIECES:



Replacement diaphragm
Voice coil: 1.75" (44mm)
Diaphragm material: Titanium
Impedance: 8 Ohm

RK 2060

SPECIFICATIONS

PACKING INFO

MASTER DIMENSIONS: 405X395X150 MM 15.6X7.5X5.9 IN GROSS WEIGHT: MASTER PIECES:

DRK 3100



SPECIFICATIONS	► PROGRAM 2001/	
Driver: 1"	Frequency response:	
Voice coil: 3" (72mm)	800Hz – 18KHz	
Magnet: 60oz	Sensitivity (SPL): 110dB	
Peak power: 400W	Diaphragm material:	
RMS power: 100W	Titanium	

▶ PROGR 4N/ 2001//

PACKING INFO

>]"

MASTER DIMENSIONS:	405X395X150 MM
	15.9X15.6X5.9 IN
GROSS WEIGHT:	21 KG / 46.03 LB
MASTER PIECES:	4 PCS

▶ 200W

RK 3100

SPECIFICATIONS

Replacement diaphragm
Voice coil: 3" (72mm)
Diaphragm material: Titanium
Impedance: 8 Ohm

PACKING INFO

MASTER DIMENSIONS: 405X395X150 MM 15.6X7.5X5.9 IN **GROSS WEIGHT:** MASTER PIECES:

HORNS & CABINET HARDWARE



• Our cabinet hardware components are the quick and convenient way to assembly your desired speaker using always the highest product quality manufacturing standards.



Cod. 6000036

SCREW SET INCLUDED

Black metal 2 legs cabinet corner

PACKING INFO MASTER DIMENSIONS: 480X480X350MM GROSS WEIGHT: MASTER PIECES:

CDR 10



Cod. 6000026

I" THROAT HORN

Symmetrical Plastic Horn 1 – 3/8" 18 tpi 90° x 40°

```
PACKING INFO
MASTER DIMENSIONS: 900X605X530MM
                  35.4X23.8X20.9 IN
GROSS WEIGHT:
MASTER PIECES:
```

CDR 20

I" THROAT HORN

Plastic Horn 1 – 3/8"18 tpi



Cod. 600002

PACKING INFO

MASTER DIMENSIONS:	900X605X530MM
	35.4X23.8X20.9 IN
GROSS WEIGHT:	6 KG / 13.23 LB
MASTER PIECES:	12 PCS

SPEAKER PORT TUBE

PACKING INFO





I" THROAT HORN

PACKING INFO MASTER DIMENSIONS: 480X480X350MM 18.9X18.9X13.8 IN GROSS WEIGHT: MASTER PIECES: 8 PCS

► D2

Plastic Horn 1 - 3/8"18 tpi 100° x 60°





SPEAKER MOUNTING TOP HAT

Heavy Duty Steel - 35mm / 1.375" **Diameter - Black Powder Coated**

PACKING INFO MASTER DIMENSIONS: 480X480X350MM

18.9X18.9X13.8 IN GROSS WEIGHT: MASTER PIECES:

► K1

Heavy Duty Steel - 90 x 75 x 72 mm Cod. 6000033 (3.5"x3"x2.8") - Black Powder Coated



MASTER DIMENSIONS: 480X480X350MM 18.9X18.9X13.8 IN GROSS WEIGHT: MASTER PIECES:

PRODUCT LINE UP PROFESSIONAL AUDIO EQUIPMENT

HIGH SENSIBILITY AND LOW DISTORTION

· Speaker horns are engineered to operate smoothly down to the lowest possible crossover frequency, while maintaining consistent and predictable dispersion throughout their intended range.



SPEAKER PORT TUBE

Heavy Duty Steel - 63 x 43 x 50 mm Cod. 6000034 (2.5"x1.7"x2") Silver Powder Coated

PACKING INFO	
MASTER DIMENSION	IS: 480X480X350MM
	18.9X18.9X13.8 IN
GROSS WEIGHT:	5 KG / 11.02 LB
MASTER PIECES:	100 PCS



Heavy Duty Steel - 88 x 70 x 100 mm Cod. 6000035 (3.4"x2.8"x3.9") Black Powder Coated

PACKING INFO

SPEAKER PORT TUBE

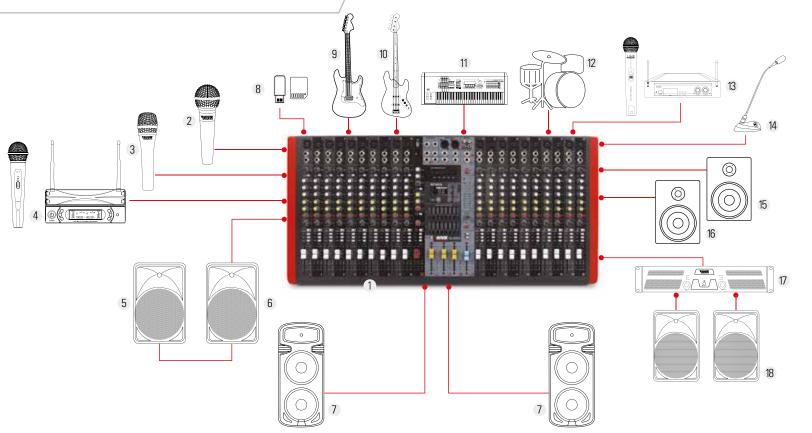
MASTER DIMENSIONS: 480X480X350MM GROSS WEIGHT: MASTER PIECES:



SYSTEM EXAMPLES SUGGESTED NOVIK LINEUP

- The setups shown on this pages are just a suggested configuration for NOVIK products, you can combine them in the most convenient way, while respecting technical specifications and recommendations included in the user manual.
- For more information or advice, please contact your local dealer.

► CONFIGURATION



PRODUCTS & ACCESORIES

- 1- Mixer nvk 20m usb
- 2- Fnk 840
- 3- Fnk 540
- 4- Unk 600
- 5- Evo 350a usb
- 6- Evo 250a usb
- 7- Evod bravery 215
- 8- Usb/sd card
- 9- Guitar
- 10- Bass
- 11- Synth
- 12- Drums
- 13- Unk 500
- 14- Fnk 10
- 15- Concert 5 mkii
- 16- Concert 6 mkii
- 17- Novo 900
- 18- Evo 12p



NOVIK

PORTABLE AUDIO SYSTEM

INTRODUCTION

Today, NOVIK is a leader brand in professional and commercial audio in America. Since its beginnings in Brazil during the year 1974, NOVIK began a long way of quality and reliability. It was during the 90's that it turned into the major manufacturer of speakers in Latin America, continuously focusing in accompanying its products with the most advanced technology and performance. A few years ago, NOVIK has become essential to create solutions for all areas of professional audio, supported by the high quality standards, investigation and development that characterizes the brand.

At present, NOVIK has developed new equipment lines that extend its product range beyond the imaginable, characterized by its functionality and exclusive designs. The new line of ultra slim powered consoles, class D ampliers, portable sound systems and an endless number of original products provide solutions with the highest technology to the user. Through the years, NOVIK installed in America the concept of quality and condence in professional and commercial audio products, today, once again, it prints with investigation, development, functionality and technology these new products on the pages of Professional Audio of America.



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89. TWISTER 6
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90. REACTOR DJ
91. ULTIMATE

www.novikneo.com

CINEMA 3 SOUNDBAR SYSTEM CINEMA SENSATION



SUPERIOR VOICE CLARITY EASY INSTALLATION DRIVER 2X3" + 2

SPECIFICATIONS

2.1 Amplifier system

Bluetooth®

Auxiliary line input

Driver: 2x3" + 2"

Passive radiator

Frequency response: 80Hz – 20KHz

Signal to Noise ratio: >40dB

Distortion: <1%

RMS Power: 80W

Power Supply: 110-220V~60/50Hz





Bluetooth

Cod. 6000762

- DEDICATED BASS RADIATOR
- VIRELESS CONNECTIVITY
- 609X95X78 MM

PACKING INFO

MASTER DIMENSIONS: 671X295X345 MM / 26.4X11.6X13.58 IN GROSS WEIGHT: 8.2 KG / 18 LB MASTER PIECES: 4 PCS

INFINITY 8 SOUNDBAR SUBWOOFER

CINEMA SOUND





ANONIK

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- c	U	LPI		Ľ	A I I	п
a	г	EC	IFI	ы	411	u

		CA		

2.1 Amplifier system	Subwoofer: 5.25"
Bluetooth®	Frequency response:
Mp3 player	Soundbar: 110Hz – 20KHz
Auxiliary line input	Subwoofer: 20Hz – 150Hz
Subwoofer output	Signal to Nosie ratio: >40dB
Digital 2-band equalizer	Distortion: <1%
Remote control	Power Supply: AC 110-220V~60/50Hz 44W
Driver: 2.25" x 2	





PACKING INFO

SOUNDBAR

MASTER DIMENSIONS: 900X410X280 MM / 35.4X16.1X11 IN GROSS WEIGHT: 13.28 KG / 29.27 LB MASTER PIECES: 6 PCS

SUBWOOFER

MASTER DIMENSIONS: 737X634X383 MM / 29X24.9X15.07 IN GROSS WEIGHT: 21.14 KG / 34.17 LB MASTER PIECES: 6 PCS

STAGE 8 PRO COMPACT ALL IN ONE

► 400W

 Take the NOVIK NEO STAGE-8 PRO with you to anywhere you want and anytime you need. The true portable sound system!

SPECIFICATIONS

Compact all-in-one system with 4CH mixer
Subwoofer: 8"
Full range speaker: 4 x 2.75"
Frequency Response: 55Hz-20KHz
Max SPL: 118dB
Nominal dispersion: 180° H x 40° V
Amplifier: Class D 250W LF + 150W HF
Inputs:
Mic in : XLR and 1/4" TRS combo
Line in : XLR

Aux in : RCA and 1/8" TRS

Instrument in: 1/4" TRS

Output:

Line out : XLR

Battery: 4.5A 12V

Bluetooth® stereo link

RGB lights effects

AC Power Supply : 100-240V ~ 60/50Hz

12V DC input for auxiliary power supply

(Not included)

KARAOKE

The integrated sound mixer lets you connect up to 2 microphones and makeyou hear everywhere.

DANCE / PARTY

The incredible strong and clear sound and the ultra wide coverage makes the perfect sound system for DJ parties make you hear.

MULTIPURPOSE

Use this compact sound system everywhere, like parties, on the street, at events, gyms, conferences and more! There are no limits!

LIVE PERFORMANCE

Instrument inputs and integrated rechargeable battery to take out the music inside you. Make yourself heard!





RGB

LIGHTS EFFECT

BATTERY

COVERAGE









EXTENDED LOW-FREQUENCY RESPONSE

RECHARGEABLE INCLUDED









MASTER DIMENSIONS: 460X435X385 MM / 18.3X17.1X15.1 IN GROSS WEIGHT: 16.76 KG / 36.9 LB MASTER PIECES: 1 PCS

TITAN PORTABLE PARTY



• The TITAN is a complete portable party music system. With lights effects, battery included, Bluetooth® connection. You can take the party control and enjoy your music as never before.

SPECIFICATIONS

Audio system	Digital EQ
Dynamic Microphone and cable included	Woofer 10"
Powered by rechargeable battery	Tweeter 2x3"
Bluetooth® connectivity	Line input
Aux input	Headphone output
2 Microphone inputs	





SHOCK 6 II PORTABLE AUDIO

► 401⁄/ RMS

• The street power!! With Bluetooth® and battery included, digital EQ and mic incorporated. USB Charging Input. / Will be the voice in streets!



POWERED BATTERY

6.5" WOOFER



SPECIFICATIONS

Audio system	Microphone and guitar inputs
Dynamic Microphone and cable	Digital EQ
included	Woofer 6.5"
Powered by rechargeable battery	Tweeter 2"
40W RMS	Line input
400W PMPO	Recording mode
Bluetooth® connectivity	Headphone output



1 1 NOVIK 1.1.

PACKING INFO MASTER DIMENSIONS: 448X230X308 MM / 17.6X9X12.1 IN GROSS WEIGHT: 20 KG / 44 LB MASTER PIECES: 4 PCS

Cod. 6000762

SHOCK 26 PORTABLE AUDIO

► 60W RMS

 Audio system / Dynamic Microphone and cable included / Powered by rechargeable battery / Bluetooth connectivity / Microphone and guitar inputs / Digital EQ / Woofer 2 x 6.5" / Tweeter 2"Line input.

2X6.5" WOOFER

POWERED BATTERY





SPECIFICATIONS

Audio system	Digital EQ
Dynamic Microphone and cable included	Woofer 6.5"
Powered by rechargeable battery	Tweeter 2"
60W RMS	Line input
Bluetooth® connectivity	Recording mode
Microphone and guitar inputs	Headphone output



PACKING INFO

MASTER DIMENSIONS: 582X476X637 MM / 22.9X18.4X25.1 IN GROSS WEIGHT: 22.2 KG / 48.9 LB MASTER PIECES: 4 PCS



X-BLAST PORTABLE PARTY

► KARAOKE

The X-Blast...
is the ultimate portable audio system.
LED lights effects brings amazing shine to your party and wireless streaming
allows you to control the party from your smartphone.
Take the control with X-Blast.





SPECIFICATIONS

Woofer: 2x8"	MIC & Guitar Input
Audiorhythmic light effects	Wireless microphone included
Lithium battery	Remote control included
Bluetooth®	Aux Input



PACKING INFO Master Dimensions: 300X240X640 MM / 11.8X240X25.19 IN GROSS WEIGHT: 4.55 KG / 10 LB Master Pieces: 1 PCS

LIGHT X PORTABLE AUDIO SYSTEM > 300W RMS



Cod. 6000757

 The Light-x is the ultimate portable audio system. Led lights effects brings amazing shine to your party and wireless streaming allows you to control the party.







🛞 Blu	ieto	ootl	1 °	
TV				
COMPATIBLE I	∕∕ITH BL	LUETOO	TH DEI/IC	ES

SPECIFICATIONS

Audio system	Digital EQ- Woofer 2x5"
Dynamic Microphone and cable included	Tweeter 2x1.5"
Powered by rechargeable battery	Line input
Bluetooth® connectivity	Headphone output
2 Microphone inputs	USB 5V output (only charge function)

PACKING INFO

MASTER DIMENSIONS: 582X476X637 MM / 22.9X18.4X25.1 IN GROSS WEIGHT: 22.2 KG / 48.9 LB MASTER PIECES: 4 PCS

HNK-500BT TWS EARPHONES

► W/IRELESS







RADI

Cod. 6000251

PACKING INFO

MASTER DIMENSIONS: 295X200X275 MM / 11.6X7.87X10.08 IN GROSS WEIGHT: 2.5 KG / 5.5 LB MASTER PIECES: 24 PCS

ADVENTURE PORTABLE AUDIO SPEAKER

► 120W

Audio system	Digital EQ
Dynamic Microphone and cable included	Woofer 5,25"
Powered by rechargeable battery	Tweeter 1.5"
Bluetooth® connectivity	Line input
Microphone and guitar inputs	Power: 120W RMS



SHOT 4 PORTABLE SPEAKER

2X4W

SPECIFICATIONS

ODECIEICATIONS

Portable Bluetooth® speaker works with most	Volume +/- control
Bluetooth® enabled devices	Previous track/next track control
Built-in 1800mAh lithium battery	With AUX input function to work with
Built-in TF card reader	non-Bluetooth® devices
Built in microphone for hands-free phone calls	



PACKING INFO

PORTABLE SPEAKER

GROSS WEIGHT: 12.7 KG / 28 LB MASTER PIECES: 4 PCS

MASTER DIMENSIONS: 270X270X215 MM / 10.6X10.6X8.4 IN GROSS WEIGHT: 12.7 KG / 28 LB MASTER PIECES: 10 PCS

XBOOM

► 2X5W





🚯 Bluetooth°

Cod y. 6000735 / Cod bl. 6000736 / Cod w. 6000737 / Cod gn. 6000738 / Cod. 6000727

5 COLORS AVAILABLE



Bluetooth® version 4.2	Playback time 4-6hours
Speaker output power 2x5w	Charging port USB DC charging
Frequency response 150Hz-20kHz	Charging time Approx 3 hours
Microphone sensitivity -40db	Unit size 130x130x280mm
Built-in lithium battery 1200mAh	
	PACKING INFO Master Dimensions: 595X355X225 MM / 23.4X13.9X8.8 IN 60055 Weight: 12.7 KG / 281 B Master Diepes- 4 Dos

75

FOCUS TOUCH CONTROL LED LAMP

► 4W

SPECIFICATIONS

Bluetooth®	Aux in
Touch controlled LED	Portable
Audiorhythmic	Battery
Hands-free phone call	Compatible with AndroidTM & Iphone ${}^{\textcircled{R}}$
6 colours	USB charging
8 light modes	



START XL PORTABLE SPEAKER

SPECIFICATIONS

► 2X4W

High quality sound and excellent bass

Hands-free phone call

Line-In function

Bluetooth®: 4.2

Output power: 7W

Rechargeable lithium battery: 1200rnAh





MASTER DIMENSIONS: 505X340X240 MM / 19.4X13.3X9.4 IN GROSS WEIGHT: 12.7 KG / 28 LB MASTER PIECES: 6 PCS

Cod g. 6000734 / Cod r. 6000732 / Cod. 6000725



OLORE

🚯 Bluetooth®

ALL DESCRIPTION OF

NISOVA.

[|]

destrolo

Cod. 6000722

85

76

BEAT XL PORTABLE SOUND SPEAKER



Cod w. 6000730 / Cod r. 6000731





SPECIFICATIONS

Portable Bluetooth® Speaker

Hands Free Phone Call Aux In Function

Output Power: 2x4w

Rechargeable Lithium Battery: 1200mah



😵 Bluetooth°



PACKING INFO

MASTER DIMENSIONS: 440X435X240 MM / 17.3X17.1X9.4 IN GROSS WEIGHT: 12.7 KG / 28 LB MASTER PIECES: 8 PCS

CHRONOS DIGITAL ALARM



► 2X4W

SPECIFICATIONS

Bluetooth®

Speaker output - 3W

Power Input - DC 5V

Play time - About 2-6 hours

Charging Time - 4-5 hours

Built-In Rechargeable Battery - 1200mAh





移 Bluetooth°

PACKING INFO

MASTER DIMENSIONS: 440X435X240 MM / 17.3X17.1X9.4 IN GROSS WEIGHT: 12.7 KG / 28 LB MASTER PIECES: 8 PCS

CONSTELLATION PORTABLE LED SPEAKER





SPECIFICATIONS

► 5W

Bluetooth®	8 light modes
ConnectLink® Technology	Aux in
Audiorhythmic	Portable
5 colours	Battery powered









PACKING INFO MASTER DIMENSIONS: 425X295X275 MM / 16.7X11.6X10.8 IN GROSS WEIGHT: 12.7 KG / 28 LB MASTER PIECES: 12 PCS

AURORA PORTABLE LED SPEAKER





► 2X4W

SPECIFICATIONS

Bluetooth®	7 light modes
ConnectLink® Technology	Aux in
Autorhythmic	Portable
Hands-free phone call	Battery powered
5 colours	USB charging



PACKING INFO

MASTER DIMENSIONS: 430X325X190 MM / 16.9X12.7X7.48 IN GROSS WEIGHT: 12.7 KG / 28 LB MASTER PIECES: 12 PCS



Cod w. 6000737



UP TO

OF

HS playtime



START XL SMART BLUETOOTH SPEAKER

► 15*W*





 VOICE ASSISTANT FUNCTION

 PORTABLE BLUETOOTH SPEAKER



SPECIFICATIONS

High quality sound	Bluetooth®
Excellent bass	Output power: 15 W
Hands-free phone call	Rechargeable lithium battery: 1800mAh
AUX input	



Cod b. 6000743 / Cod G. 6000744 / Cod BL. 6000745 / Cod R. 6000746

PACKING INFO

MASTER DIMENSIONS: 510X340X240 MM / 20.07X13.3X9.44 IN GROSS WEIGHT: 12.7 KG / 28 LB MASTER PIECES: 6 PCS

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AION DIGITAL CLOCK SPEAKER 2X4W





SPECIFICATIONS

Bluetooth®	About 2-6 hours
Hand free phone call	Charging time -
Speaker output - 3W	About 4-5 hs
Power input - DC 5V	Built-In rechargeable
Play time	battery - 1200mAh

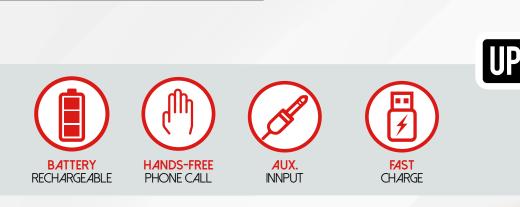


PACKING INFO

MASTER DIMENSIONS: 440X435X240 MM / 17.3X17.1X9.4 IN GROSS WEIGHT: 12.7 KG / 28 LB MASTER PIECES: 8 PCS

LIGHTSHOW LED LAMP SPEAKER

► 2X5W





SPECIFICATIONS

Colorful Led light dancing to rythm of music

Great button feeling

Built-in hands free microphone

Built in 3.5mm Aux inputs

Bluetooth®: 4.2

Output power: 2x3W

Rechargeable lithium battery: 1800mAh

Unit Size: 92*92*219mm





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Cod. 6000728

PACKING INFO Master Dimensions: 345x255x280 MM / 15.5x10x11 IN GROSS WEIGHT: 12.7 KG / 28 LB Master Pieces: 6 PCS

lightshow

PORTABLE AUDIO SYSTEM

GLOW LED LAMP SPEAKER

► 10*W*



SPECIFICATIONS

Bluetooth® Version: 5.0	Charging Time: About 2-3 hours
Working distance: Up to 10 meters in open	Built-In Rechargeable
space	Battery: 1200mAh
Speaker output: 10WPower	Drive: Support up to 32GB
Input: DC 5V	Unit Size: 95x95x180 mm
Play time: About 3-6 hours	





NOVIK

UP TO

OF CHS OF PLAYTIME



PACKING INFO

MASTER DIMENSIONS: 425X285X255 MM / 16.7X11.2X10.03 IN GROSS WEIGHT: 12.7 KG / 28 LB MASTER PIECES: 6 PCS

W-CHARGE BLUETOOTH SPEAKER

► 2X7.5W









SPECIFICATIONS

Bluetooth® version - 5.0	Bluetooth® Range - 33 feet (10m)
Play time - About 2-6 hours	Built-In Rechargeable Battery - 1800mAh
Charging Time - About 4-5 hours	USB Charging Port - 5V / 1A (Max)
Speaker power - 2x7.5 Watts	





Cod. 6000747

PACKING INFO MASTER DIMENSIONS: 500X335X325 MM / 19.68X13.2X12.8 IN GROSS WEIGHT: 12.7 KG / 28 LB MASTER PIECES: 12 PCS

EARTHQUAKE DJ MIXING UNLIMITED

► 2700W RMS

• DJ PARTY SYSTEM

The active loudspeaker EARTHQUAKE DJ is a true modern portable party audio system. This integrated system with powerfull and punchy bass, Bluetooth® connection, lights effects and DJ mixer will make your party epic.

SPECIFICATIONS

2 DJ mix channel	Ultra Bass Woofer 2x12"	
DJ effects	X-BASS System	
Auto DJ function	LED Display	
Crossfader DJ	Audio rhythmic lights FX	
MP3 Player - digital equalizer		

POWERED BATTERY

2X12" ULTRA BASS

THUNDER PORTABLE AUDIO 1800W RMS

SPECIFICATIONS

CROSSFADER

KEY EFFECTS

2 DJ MIX CHANNEL

RMS Power 1800W	Tweeter 2x3"	Battery Life 6 hours
Frequency response: 20Hz - 20 KHz	Remote Control Battery 3V (2xAAA	Dimensions (HxWxD) 36,8" x 14,8" x
S/N ratio <70dB	Batteries)	12,6"
Sensibility 94dB	Power Consumption 90W	Voltage AC 110V-220V - 60/50Hz
Woofer 2x10"	Speaker Battery 12V / 7Ah	

Cod. 6000714







IMPACT ONE PORTABLE AUDIO

▶ 1200 RMS

• The IMPACT is the ultimate DJ system. The power in this system takes your party to the next level. Led light effects bring amazing shine to your party.

SPECIFICATIONS

RMS Power 1200W	Tweeter 2x3"	Power supply AC 110-220V~60/50Hz
Frequency response: 50Hz – 18KHz	Microphone inputs Unbalanced	Power Consumption 55W
S/N ratio <70dB	Wireless Microphones VHF	Speaker Battery 18V/4.5Ah
Sensibility 94dB	Wireless Microphone 3V (2xAA)	Battery life 6 hours
Woofer 12"	Remote Control 3V (2xAAA Batteries)	

IMPACT TWO PORTABLE AUDIO

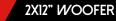
▶ 1500 RMS

SPECIFICATIONS

RMS Power 1500W	Tweeter 2x3"	Power supply AC 110-220V~60/50Hz
Frequency response: 50Hz – 18KHz	Microphone inputs Unbalanced	Power Consumption 100W
S/N ratio <70dB	Wireless Microphones VHF	Speaker Battery 18V/4.5Ah
Sensibility 94dB	Wireless Microphone 3V (2xAA)	Battery life 6 hours
Woofer 2x12"	Remote Control 3V (2xAAA Batteries)	



2X3" TWETEER











IMPACT THREE PORTABLE AUDIO

▶ 12001⁄/ RMS

Long life battery powered system, set your music when and where you like by the time you want. Wireless streaming
allows you to control everything from your smartphone. You're the DJ, let's get the party started.

SPECIFICATIONS

RMS Power 1200W	Tweeter 2x3"	Power supply AC 110-220V~60/50Hz
Frequency response: 50Hz – 18KHz	Microphone inputs Unbalanced	Power Consumption 55W
S/N ratio <70dB	Wireless Microphones VHF	Speaker Battery 18V/4.5Ah
Sensibility 94dB	Wireless Microphone 3V (2xAA)	Battery life 6 hours
Woofer 12"	Remote Control 3V (2xAAA Batteries)	

IMPACT FOUR PORTABLE AUDIO 1500W RMS

SPECIFICATIONS

RMS Power 1500W	Tweeter 2x3"	Power supply AC 110-220V~60/50Hz
Frequency response: 50Hz – 18KHz	Microphone inputs Unbalanced	Power Consumption 100W
S/N ratio <70dB	Wireless Microphones VHF	Speaker Battery 18V/4.5Ah
Sensibility 94dB	Wireless Microphone 3V (2xAA)	Battery life 6 hours
Woofer 2x12"	Remote Control 3V (2xAAA Batteries)	



NOVIK





2X12" ULTRA LOW

EXTREME-X PORTABLE PARTY

▶ 2200 RMS

 EXTREME SOUND... LEGENDARY PARTIES. The active loudspeaker EXTREME X is a true modern portable party audio system. This integrated system with powerfull and punchy bass, Bluetooth® conection and lights effects.

SPECIFICATIONS

P.M.P.O. 32700w	Sensibility 94dB	Power Consumption 90W
RMS Power 2200w	Woofer 2x10"	Speaker Battery 18V/4.5Ah
Freq response: 20Hz – 19KHz	Driver 1"	Battery Life 6 hours
S/N ratio <70dB	Remote Control 3V (2xAAA Batteries)	Power Supply 110-220V ~ 60/50Hz

INFINITY 8 PORTABLE PARTY > 1000 RMS

 INFINITY 8 is a compact high-power system. With 1000W RMS power this system takes your party to the next level. Led light effects bring amazing shine to your party. Long life battery powered system, set your music when and where you like by the time you want. Your music is the spotlight, INFINITY 8 will make everyone have fun.

2-ways portable powered system	Compression Driver	Compact system for easy and
Operates on rechargeable battery	LED Display	comfortable transportation with
MP3 Player - USB/SD	Line Input (3.5mm)	handles at the front top and bottom
Woofer 2x8"	2-band EQ	



TWISTER 4 PORTABLE AUDIO

▶ 300W RMS



Bluetooth INCLUDED



• SMALL SIZE, BIG PARTIES

You can not believe the power of this little great Twister 4. Your parties will not be the same again. With Bluetooth® connection, USB/MicroSD inputs, AUDIORHYTHMIC LIGHTS FX and a complete panel control with exclusive Novik Neo design, you do not need anything else. Enjoy the music

SPECIFICATIONS

RMS Power 300W	Tweeter 2x1.5"	Output: DC 13V/2A
Frequency response: 55Hz – 20KHz	Remote Control Battery 3V (2xAAA	Consumption 0.4A max
S/N ratio >85dB	Batteries)	Speaker Battery 11,1V/1800mA
Sensibility 93dB	Power supply Input:	Battery Life (depending on the use)
Woofer 2x4"	AC 110-240V~60/50Hz -	5 hours

TWISTER 6 FUTURIST SOUND ▶ 600W RMS

• The TWISTER 6 is a complete music system. With a futuristic design, lights effects, DJ Jog Wheels, battery, Bluetooth® connection you can take the total control and enjoy your music as never before.

RMS Power 600W	Tweeter 2x1.5"	Output: DC 15V/2A
Frequency response: 50Hz – 20KHz	Remote Control Battery 3V (2xAAA	Consumption 36W
S/N ratio >70dB	Batteries)	Speaker Battery 12V/4.5A
Sensibility 94dB	Power supply Input:	Battery Life (depending on the use)
Woofer 2x6.5"	AC 110-240V~60/50Hz -	4.5 hours

IMPACT DJ PORTABLE PARTY

▶ 2100W RMS

 IMPACT-DJ is the right product to organize the biggest party! You can make everyone dance to the rhythm of the music Led light effects bring amazing shine to your party.

SPECIFICATIONS

RMS Power 2100w	Tweeter 2x3"	Remote Control Battery 3V (2xAAA)
Frequency response: 20Hz - 18KHz	Microphone inputs Unbalanced	Power supply AC 110V-220V - 60/50Hz
S/N ratio <70dB	Wireless Microphones VHF	Power Consumption 100W
Sensibility 95dB	Wireless Mic Battery 3V (2xAA)	Speaker Battery 18V/4.5Ah
Woofer 2x12"		

REACTOR DJ PORTABLE PARTY

▶ 2500W RMS

• The active loudspeaker REACTOR-DJ is a true modern portable party audio system, This integrated system with powerfull and punchy bass, Bluetooth® conection, lights effects, party thruster and 2 DJ MIX.

RMS Power 2500w	Driver Mid-high speaker 4"	Speaker Battery 12V / 7 Ah
Frequency response: 20Hz - 20KHz	High frequency tweeter 1"	Battery Life (depending on the use)
S/N ratio <70dB	Remote Control Battery 3V (2xAAA	6 hours
Sensibility 94dB	Batteries)	Dimensions (HxWxD) 47x16x15in
Woofer 2x12"	Power Consumption 250W	Power Supply 110/220V~60/50Hz



ULTIMATE PORTABLE AUDIO

► 33400W

 Are you ready for the ULTIMATE sound? You can't stop playing your music throughout the party, now you can charge your phone while playing music with Bluetooth connectivity.



SPECIFICATIONS

Digital EQ
USB-charge
USB media player
2x high frequency drivers
2x low frequency woofers
Rugged handles and wheels for easy transport







MULTI FUNCTION DIGITAL JOG WHEELS

