

CONFERENCE 2023



BLASTKING
DELIVERING TECHNOLOGY

BLASTKING.COM

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2023

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LIKE. TWEET. FOLLOW

BLASTKINGUSA

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KXL HIGH PERFORMANCE ACTIVE LINE ARRAY

CATALOG 2023

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THE BLASTKING KXL SERIES IS COMPRISED OF SINGLE AND DUAL 10" LINE ARRAY MODULES FEATURING BLASTKING HIGH PERFORMANCE TRANSDUCERS, PROVIDING CRISP MID AND LOW FREQUENCIES, AND A 3" VOICE COIL HIGH FREQUENCY DRIVER TO ROUND OUT THE IDEAL SOUND PERFORMANCE. COMPLEMENTING THE LINE ARRAY ARE 15" AND 18" HIGH OUTPUT FLYABLE SUBWOOFERS AND THE EXCEPTIONALLY POWERFUL DUAL 18" GROUND STACK SUBWOOFER. THE KXL SERIES IS IDEAL FOR LIVE SOUND TOURING AND PERMANENT INSTALL APPLICATIONS. ALL ACTIVE LINE ARRAY MODELS ARE PROCESSED THROUGH BLASTKING'S PROPRIETARY DSP FUNCTIONALITY.



	KXL10A	KXL10	KXL210A
System Type	Active 10" Line Array Module	Passive 10" Line Array Module	Dual 10" Active Line Array Module
Power Rating RMS	350W		700W
Power Rating MAX	700W		1400W
Frequency Response +/-3dB	65Hz - 20KHz		65Hz-18kHz
Frequency Response -10dB	50Hz - 18KHz		
Vertical Adjustment	0° to 10°		
Coverage Pattern (HxV)	100° x 15°		
Maximum SPL	138dB		139dB
LF Driver	10" Woofer, 3" VC, Neodymium		2x10" Woofer, 3" VC, Neodymium
HF Driver	1.4" Exit, 3" VC, Titanium		
Amplifier Type	Class-D with DSP	-	Class-D with DSP
Input Connectors	XLR 20K ohms Balanced	Speakon	XLR 20K ohms Balanced
Output Connectors	XLR Balanced	Speakon	XLR Balanced
Power Consumption	500W	-	700W
Power Supply	100-240VAC	-	100-240VAC
Enclosure	15 & 18mm Multilayer Plywood		
Coating	Water Resistant Black Paint		
Dimensions (WxDxH)	22.8x17.8x11.1" / 580x454x284 mm		34.8x17.8x11.2" / 885x453x285 mm
Net weight	56.1 lbs / 25.5 kg	51.7 lbs / 23.5 kg	72.7 lbs / 33 kg



10" WOOFER



700 WATTS



CLASS-D
BI-AMP



DSP PRESET
SOFTWARE



USB
SOFTWARE



100V & 240V AC
50/60 HZ

	KXL15S	KXL15AS	KXL18AS
System Type	Passive 15" Line Array Module	Active 15" Line Array Module	Active 18" Line Array Module
Power Rating RMS	1000W		
Power Rating MAX	1800W		
Frequency Response +/-3dB	50Hz - 1KHz	50Hz - 100Hz	
Frequency Response -10dB	45Hz - 1KHz	45Hz - 100Hz	
Maximum SPL	136dB		
LF Driver	15" Woofer, 4" VC		18" Woofer, 4" VC
Amplifier Type	Class-D with DSP		
Input Connectors	Speakon	XLR balanced	
Output Connectors	Speakon	XLR balanced	
Cooling System	Passive radiator		
Power Consumption	1200W		
Power Supply	100-240VAC		
Enclosure	18mm Multilayer Plywood		
Coating	Water Resistant Black Paint		
Dimensions (WxDxH)	22.8x17.8x17.1" / 580x454x436 mm		22.8x22.8x20.1" / 580x580x510 mm
Net weight	70.5 lbs / 32 kg	74.8 lbs / 34 kg	90.2 lbs / 41 kg



-  1800 WATTS
-  CLASS-D BI-AMP
-  DSP PRESET
-  USB SOFTWARE
-  110V & 240V AC 50/60 HZ



KXL218AS	
System Type	2x18" Powered Hi-Performance Subwoofer
Power Rating RMS	2000W
Power Rating MAX	3800W
Frequency Response +/-3dB	40Hz - 100Hz
Frequency Response -10dB	35Hz - 100Hz
Maximum SPL	138dB
LF Driver	2 x 18" Woofer, 4" VC
Amplifier Type	Class-D with DSP
Audio Processing	DSP-48KHz-56bits
Low-pass Filter	70Hz-120Hz Select Switch
Phase Switch	0-180°
Input / Output Connectors	XLR
Power Supply	100-240VAC
Enclosure	18mm Multilayer Plywood
Coating	Water Resistant Black Paint
Dimensions (WxDxH)	42.5x26.9x22.0" / 1080x685x560 mm
Net weight	154 lbs / 70 kg

KXL series



2X18" WOOFER



3800 WATTS



CLASS-D
BI-AMP



DSP PRESET



USB
SOFTWARE



100V & 240V AC
50/60 HZ

Also Available

KXL-HB-1

FLYING BRACKET FOR KXL SUBWOOFER

KXL-HB-2

FLYING BRACKET FOR KXL10A AND KXL10



KXDII ACTIVE & PASSIVE LOUDSPEAKER SERIES

DESIGNED AND ENGINEERED TO PROVIDE POWER AND PRECISION SOUND, THE NEW KXDII SERIES WILL MAKE YOU STAND OUT FROM THE CROWD AND TAKE YOUR PERFORMANCE TO THE NEXT LEVEL.

WITH A SLEEK NEW LOOK AND THE TECHNOLOGY INTEGRATED, THE KXDII SERIES IS THE IDEAL CHOICE FOR ALL SOUND REINFORCEMENT APPLICATIONS.



Integrated DSP processor with 5-Presets (Active models only)

Includes ergonomic side handles for easy transport

Can be used as a stage monitor

12 Fly points for rigging the loudspeaker



CLASS-D
BI-AMP



DSP PRESET



XLR/TRS
COMBO

(Active models only)

KXDII series

	KXDII10A	KXDII2A	mmKXDII15A	KXDII2	KXDII15
Type	10" Active Loudspeaker	12" Active Loudspeaker	15" Active Loudspeaker	12" Passive Loudspeaker	15" Passive Loudspeaker
Frequency Response (-3 dB)	58Hz-20KHz	55Hz-20KHz	55Hz-19KHz	60Hz-20KHz	50Hz-20KHz
Frequency Range (-10dB)	50Hz-20KHz	48Hz-20KHz	45Hz-19KHz	50Hz-20KHz	45Hz-20KHz
Maximum SPL Peak	134dB	138dB	140dB	138dB	140dB
Power Handling	1000 Watts	1200 Watts	1200 Watts	1400 Watts	1600 Watts
Low Frequency Transducer	10"	12"	15"	12"	15"
High Frequency Driver	1.75"	2"	2"	2"	2"
Crossover Frequency	2.1KHz	2KHz	1.9KHz	3.2KHz	3.5KHz
Power Amplifier Type	Class D Bi-Amp			-	-
Input Connectors	XLR/TRS Combo			Speakon	Speakon
Output Connectors	XLR			Speakon	Speakon
Power Consumption	180 Watts			-	-
Power Supply	110-240V 50/60Hz			-	-
Enclosure	Plywood				
Grille	Steel				
Paint	Texturized				
Dimensions (WxDxH)	22.2x13.5x22.2" / 335x345x565 mm	14.1x14.5x24.4" / 360x370x620 mm	17x17.5x27.9" / 432x445x710 mm	14.1x14.5x24.4" / 360x370x620 mm	17x17.5x27.9" / 432x445x710 mm
Net weight	41.9 lbs / 19 kg	50.7 lbs / 23 kg	62.8 lbs / 28.5 kg	46.2 lbs / 21 kg	58.4 lbs / 26.5 kg



KXDII
series

KXDII18A	
Type	18" Active Subwoofer
Frequency Response (-3 dB)	50Hz-100Hz
Frequency Range (-10dB)	35Hz-130Hz
Maximum SPL peak	137dB
Power Handling	1200 Watts
Low Frequency Transducer	18"
Power Amplifier Type	Class D
Includes ergonomic side handles for easy transport	
Integrated M20 Pole Mount	
Input Connectors	XLR/TRS Combo
Output Connectors	XLR
Power Consumption	280 Watts
Power Supply	110-240V 50/60Hz
Enclosure	Plywood
Grille	Steel
Paint	Texturized
Dimensions (WxDxH)	20.4x23.6x22.2" / 520x600x565 mm
Net weight	77.1 lbs / 35 kg



1200 WATTS



18" WOOFER



CLASS-D



XLR/TRS COMBO

Also Available

KXDII12-BAG

12" SPEAKER COVER

KXDII15-BAG

15" SPEAKER COVER

KXDII18-BAG

18" SUBWOOFER COVER



DESIGNED AND ENGINEERED TO PROVIDE POWER AND PRECISION SOUND, THE NEW KXDII SERIES WILL MAKE YOU STAND OUT FROM THE CROWD AND TAKE YOUR PERFORMANCE TO THE NEXT LEVEL.

4000 WATTS OF PURE POWER

KXDIITP

Package includes

(2) KXDIITPC - Active Speaker Tower

(2) KXDIITPS - 18" Active Subwoofer

Side and back brackets

	KXDIITPC	KXDIITPS
Type	Active Speaker Tower	18" Active Subwoofer
Frequency Response (-3 dB)	65Hz-20KHz	45Hz-100Hz
Frequency Range (-10dB)	55Hz-20KHz	33Hz-130Hz
Maximum SPL Peak	138dB	137dB
Power Handling	800 Watts	1200 Watts
Low Frequency Transducer	4x8"	18"
High Frequency Driver	1.75"	-
Crossover Frequency	2.2KHz	-
Power Amplifier Type	Class D Bi-Amp	Class D
DSP processor	Intergrated with 5-Presets	-
Includes side handles for easy transport		
12 Fly points for rigging		
Input Connectors	XLR/TRS Combo	XLR/TRS Combo
Output Connectors	XLR	XLR
Power Consumption	160 Watts	290 Watts
Power Supply	110-240V 50/60Hz	
Enclosure	Plywood	
Grille	Steel	
Dimensions (WxDxH)	10.2x12.9x44.09" / 260x330x1120 mm	20.4x23.6x22.2" / 520x600x565 mm
Net weight	67.2 lbs / 305.5 kg	77.1 lbs / 35 kg



KXDIITPC - Active Speaker Tower



KXDIITPS - 18" Active Subwoofer



KXDII
series

NOVO ACTIVE COLUMN ARRAY SYSTEM

CATALOG | 10
2023

1200W

■ PLA1200

□ PLA1200-W

Plywood Cabinet
Class D Dual Amplifier
2 Plug & Play Poles Included, 30 inch and 12 inch
12" Subwoofer
8 x 3.5" Full Range Neodymium Speakers
1200 W Power Handling
600 W RMS Power
Max SPL Rating 126dB
Frequency Response 35Hz -18KHz
5 DSP Preset Modes
Bluetooth Connectivity
Input: XLR -RCA -1/4" Plug
XLR Mix Output
AC Power Input 115V - 230V
Net weight
Sub: 46.2 lbs / 21 kg
Top: 11 lbs / 5 kg

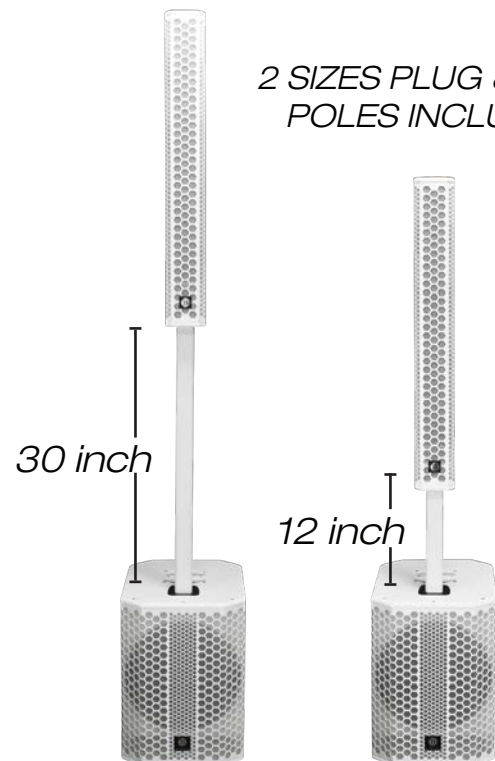
 **Bluetooth™**
DSP
PRESETS

NOVO

2 SIZES PLUG & PLAY
POLES INCLUDED



Carrying bag included



JAM-PACKED WITH INNOVATION AND A FRESH MODERN DESIGN, INTRODUCING THE ALL-NEW NOVO SERIES FROM BLASTKING. WITH EVERY ASPECT OF NOVO BEING DESIGNED IN THE USA, THE QUALITY AND PERFORMANCE IS VERY EVIDENT IN APPEARANCE AND PERFORMANCE. ALL ACTIVE MODELS ARE EQUIPPED WITH DSP PROCESSING AND BOUNDARY PUSHING CLASS D AMPLIFICATION. NOVO IS RAISING THE BAR FOR FULL RANGE LOUDSPEAKERS, SUBWOOFERS AND PORTABLE ARRAY SYSTEMS.

PLASTIC ENCLOSURE



	NOVO-P10A	NOVO-P12A	NOVO-P15A
Type	10" 2-Way Active Loudspeaker	12" 2-Way Active Loudspeaker	15" 2-Way Active Loudspeaker
Frequency Response (+-3 dB)	65Hz-20kHz	55Hz-20kHz	50Hz-20kHz
Frequency Range (-10dB)	58Hz-20kHz	48Hz-20kHz	48Hz-20kHz
Maximum SPL	125dB	130dB	134dB
Horizontal Coverage Angle	90°	60°	60°
Vertical Coverage Angle	60°	55°	55°
Floor Monitor Angle	45°	45°	45°
Amplifier	800W Class-D	1200W Class-D	1200W Class-D
Low Frequency Transducer	10"	12"	15"
High Frequency Transducer	1.35"	1.35"	1.75"
Crossover Frequency	3kHz	2.8kHz	2kHz
Amplifier Type	Class-D Bi-Amp		
DSP	Integrated DSP Processor with 4 Modes	Integrated DSP Processor with 4 Adjustable Modes	
Input Connectors	Combo XLR / 1/4" Jack		
Output Connectors	XLR		
Enclosure	Plastic		
Handles	Three for Easy Transport		
Power Supply	100-240V 50/60Hz		
Dimensions (WxDxH)	12.2x11.6x19.6" / 310x296x500 mm	15x14.5x24" / 380x370x610 mm	17x15.3x27.5" / 430x390x700 mm
Weight	24.7 lbs / 11.24 kg	37 lbs / 16.8 kg	51 lbs / 23 kg



 **Bluetooth™** TWS  **DSP PRESETS**

TRUE WIRELESS STEREO - Its TWS function allows you to pair this speaker to a second Bluetooth-enabled TWS speaker. Once they are paired, this will give you a definitive stereo sound experience.



NOVO

BLASTKING.COM

NOVO 2-WAY ACTIVE LOUDSPEAKER PLYWOOD ENCLOSURE

CATALOG | 12 2023



NOVO

	NOVO-10A	NOVO-12A	NOVO-15A
Type	10" 2-Way Active Loudspeaker	12" 2-Way Active Loudspeaker	15" 2-Way Active Loudspeaker
Frequency Response (+-3 dB)	52Hz-20kHz	50Hz-20kHz	48Hz-20kHz
Frequency Range (-10dB)	47Hz-20kHz	45Hz-20kHz	42Hz-20kHz
Maximum SPL	125dB	130dB	134dB
Horizontal Coverage Angle	90°	60°	60°
Vertical Coverage Angle	60°	55°	55°
Floor Monitor Angle	45°	41°	45°
Amplifier	800W Class-D	1200W Class-D	1200W Class-D
Low Frequency Transducer	10"	12"	15"
High Frequency Transducer	1.35"	1.35"	1.75"
Crossover Frequency	3kHz	2.8kHz	2kHz
Amplifier Type	Class-D Bi-Amp		
DSP	Integrated DSP Processor with 4 Modes	Integrated DSP Processor with 4 Adjustable Modes	
Input Connectors	Combo XLR / 1/4" Jack		
Output Connectors	XLR		
Enclosure	Plywood		
Handles	One for Easy Transport	Two for Easy Transport	
Fly Points	8		
Power Supply	100-240V 50/60Hz		
Dimensions (WxDxH)	13x12.8x20.5" / 328x325x522 mm	14.2x15.2x25.1" / 362x386x639 mm	17x15.7x28" / 432x400x714 mm
Weight	34.6 lbs / 15.7 kg	48.5 lbs / 22 kg	63.9 lbs / 29 kg



Bluetooth™ TWS   **DSP PRESETS** 

TRUE WIRELESS STEREO - Its TWS function allows you to pair this speaker to a second Bluetooth-enabled TWS speaker. Once they are paired, this will give you a definitive stereo sound experience.

NOVO

DSP
PRESETS

	NOVO-18A	NOVO-218A
Type	18" Active Subwoofer	Double 18" Active Subwoofer
Frequency Response (+-3 dB)	38Hz-120Hz	38Hz-120Hz
Frequency Range (-10dB)	32Hz-120Hz	32Hz-126Hz
Maximum SPL	140dB	146dB
Amplifier	1500W Class-D	3000W Class-D
Low Frequency Transducer	18"	2 x 18"
Crossover Frequency	120Hz	120Hz
Amplifier Type	Class-D Bi-Amp	
DSP	Integrated DSP Processor	
Input Connectors	Combo XLR / 1/4" Jack	
Output Connectors	XLR	
Enclosure	Plywood	
Handles	Two for Easy Transport	Four for Easy Transport
Fly Points	8	
Phase Switch	0°/180°	
Power Supply	110-220V 50/60Hz	
Dimensions (WxDxH)	21.6x25x27.5" / 550x640x700 mm	42.7x30.7x20.8" / 1085x780x530 mm
Weight	108.1 lbs / 49 kg	183 lbs / 83 kg



THE BLASTKING BPS SERIES, NOW IN ITS SECOND GENERATION, WAS THE FIRST POWERED SUBWOOFER SERIES PRODUCED BY BLASTKING. TODAY, THE BPS SUBWOOFERS STILL REMAIN POPULAR AND IN HIGH DEMAND AMONG OUR CUSTOMERS.

BUILT IN FINISHED BLACK BOXES, THESE SUBWOOFERS ARE AVAILABLE IN 15" AND 18". BPS SUBWOOFERS PRODUCE A RUMBLING RAW LOW FREQUENCY AT HIGH OUTPUT LEVELS.

THE BPS SERIES IS A GREAT CHOICE WHEN YOU'RE LOOKING FOR POWER AND CLARITY WITH THE SIMPLEST TECHNOLOGY. KEEP IT SIMPLE, SOUND GREAT, GO BPS.



Applications

- Portable PA & near field applications
- Clubs, House of Worship, Mobile, Retail
- Permanent Installation
- Stage Monitoring
- Front fill and Side fill

BPS Series

	BPS15II	BPS18II
Type	15" Active Subwoofer	18" Active Subwoofer
Power Handling	1000 Watts Peak	1200 Watts Peak
LF Driver	15" Transducer with 3" Voice Coil	18" Transducer with 3" Voice Coil
Frequency Response	38Hz - 120Hz	35Hz - 120Hz
Maximum SPL @ 1m	126 dB	128 dB
Impedance	4 Ohms	
Crossover Frequency	120 Hz	
Power Amplifier	Class AB	
Phase Adjust	0°-180°	
Audio Inputs	2 x XLR	
Audio Output	Thru A/B: XLR Output A/B: XLR	
Cooling System	Passive Heatsink with Speed Sensitive Electric Fan	
LED Indicators	Limit / Signal / Protect / Power	
AC Power	110-220V, 50-60Hz	
Dimensions (WxDxH)	20x20x24" / 510x510x610 mm	20.8x21.2x25.9" / 530x540x660 mm
Weight	86 lbs / 39 kg	97 lbs / 44 kg

BLADE 2-WAY ACTIVE
LOUDSPEAKERS

THE BLASTKING BLADE SERIES OFFERS PROFESSIONAL SOUND REINFORCEMENT IN A COMPACT, LIGHTWEIGHT ENCLOSURE AND COMES STANDARD WITH ALL OF THE LATEST FEATURES AND TECHNOLOGY ANY LIVE SOUND MUSICIAN OR DJ WOULD EXPECT.



BLADE

 Bluetooth™
CLASS-D
BI-AMPDSP PROCESSOR
4-MODES

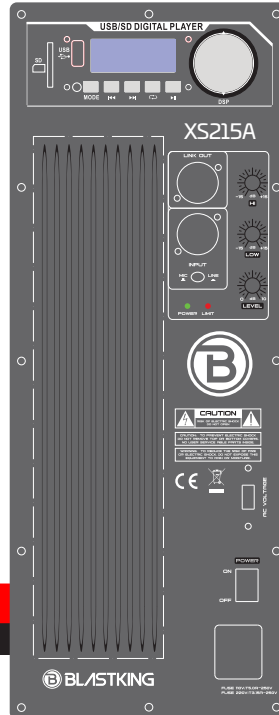
	BLADE12A	BLADE15A
Frequency response (-3 dB)	55Hz-20KHz	50Hz-20KHz
Frequency range (-10dB)	46Hz-20KHz	43Hz-20KHz
Maximum SPL peak	136dB	138dB
Power handling	1000 Watts	1000 Watts
Low frequency transducer	12"	15"
High frequency driver	2"	2"
Crossover frequency	1.9KHz	
Horizontal Coverage Angle	90°	90°
Vertical Coverage Angle	75°	85°
Monitor Angle	45°	45°
Power Amplifier Type	Class D Bi-Amp	
	Intergrated DSP processor with 4-Modes	
	Includes top and side handles for easy transport	
	Can be used as a stage monitor	
Input connectors	XLR/TRS Combo	
Output connectors	XLR	
Power consumption	180 Watts	
Power Supply	110-240V 50/60Hz	
Enclosure	Plastic	
Dimensions (WxDxH)	14.3x14.1x24" / 365x360x610 mm	17.1x15.3x27.9" / 435x390x710 mm
Weight	47.4 lbs / 21.5 kg	54 lbs / 24.5 kg

Also Available
BLADE12A & BLADE15A
12" & 15" SPEAKER COVER


XS 2-WAY ACTIVE LOUDSPEAKERS

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THE XS SERIES ARE HIGH POWERED LOUDSPEAKERS WITH BI-AMP TECHNOLOGY TO ENHANCE PERFORMANCE OF THE LOWS, MIDS AND HIGHS.



XS series

DSP MODES:

*Pop, Country, Classical, Jazz,
Rock & Speech*



	XS212A	XS215A
Type	12" 2-Way Active Loudspeaker	15" 2-Way Active Loudspeaker
Frequency Response (+3 dB)	50Hz-20kHz	45Hz-20kHz
Impedance	4 Ohms	
Maximum SPL	96dB	108dB
Power Handling	800 Watts Peak	1000 Watts Peak
Low Frequency Transducer	12" with 3" Voice Coil	12" with 3" Voice Coil
High Frequency Transducer	1.35"	1.75"
Amplifier Type	Class-H Bi-Amp	
	MP3/USB Media Player with LCD Display FM Radio and Remote Control Built in Bluetooth Wireless Technology Fly Points	
Input Connectors	Combo XLR / 1/4" Jack	
Output Connectors	XLR	
Handles	Top and Side Handles for Easy Transport	
Power Supply	100-220V 50/60Hz	
Dimensions (WxDxH)	14.8x13.1x24.2" / 377x335x615 mm	18.7x15.1x28.1" / 475x385x715 mm
Weight	43 lbs / 19.5 kg	58.4 lbs / 26.5 kg

BDT 2-WAY ACTIVE
LOUDSPEAKERS

MP3 PLAYER 5-BAND EQ FM RADIO REMOTE CONTROL

BDT

	BDT12A	BDT15A
Type	12" 2-Way Active Loudspeaker	15" 2-Way Active Loudspeaker
Frequency Response (+-3 dB)	58Hz-20kHz	
Impedance	8 Ohms	
Maximum SPL	95dB	
Power Handling	1000 Watts Peak	1000 Watts Peak
Low Frequency Transducer	12" with 2" Voice Coil	15" with 2.5" Voice Coil
High Frequency Transducer	1.35"	1.35"
Amplifier Type	Class-AB	Class-H
	5-Band Graphic Equalizer MP3/USB/SD Media Player with LCD Display FM Radio and Remote Control Built in Bluetooth wireless technology Speakon Output to Passive Speaker	
Mic In	XLR / 1/4" Jack	
Line In	RCA, XLR and 1/8 Jack	
Output Connectors	XLR	
Handles	Top and Side Handles for Easy Transport	
Power Supply	100-220V 50/60Hz	
Dimensions (WxDxH)	14.9x12.4x23.1" / 380x315x587 mm	16.9x14.7x27.9" / 430x375x710 mm
Weight	31.9 lbs / 14.5 kg	39.2 lbs / 17.8 kg

DSP MODES:*Pop, Country, Classical, Jazz,
Rock & Speech*

BDT15CMB1

Includes:

- (1) 15" 2-Way Active Loudspeaker **BDT15A**
- (1) Speaker stand
- (1) Wired microphone
- (1) XLR cable



MP3 PLAYER



5-BAND EQ



FM RADIO



REMOTE CONTROL



BDT15CMB2

Includes:

- (1) 15" 2-Way Active Loudspeaker **BDT15A**
- (1) 15" Passive Loudspeaker **BDT15**
- (1) Wired microphone
- (1) MIC Cable
- (1) Speaker Cable
- (2) Speaker stands
- (1) Remote Control



Take your performance to the highest levels... Axial Pro Series

Lightweight Class D Power Amplifier
Function Indicators and Short Circuit Protection
Handles 2 Ohm Loads
Precision Rotary Level Controls and Power Switch
97% Power Efficiency

AXIAL PRO®



	D10K	D16K	D20K
8 Ohm Stereo	4x1000 Watts	4x2000 Watts	4x2100 Watts
4 Ohm Stereo	4x1700 Watts	4x3400 Watts	4x4000 Watts
2 Ohm Stereo	4x2890 Watts	4x4760 Watts	-
16 Ohm Bridge	2x2000 Watts	2x4000 Watts	-
8 Ohm Bridge	2x3400 Watts	2x6800 Watts	2x10000 Watts
4 Ohm Bridge	2x5780 Watts	2x9520 Watts	-
Frequency Response	20Hz-20KHz		
Input Impedance	20K Ohm Balanced / 10K Ohm Unbalanced		
Input	XLR		
Output	NL4 Speakon		
Power	110-220V, 50/60Hz		Available 110 or 220V
Height	1U		2U
Dimension (WxHxD)	19"x1.7"x14.5" / 483x44x370 mm	19"x1.7"x18.3" / 483x44x465 mm	19"x3.4"x14.8" / 483x88x377 mm
Weight	19.8 lbs / 9 Kg	28.7 lbs / 13 Kg	28.7 lbs / 13 Kg



*Specifically designed to
handle low frequencies
(D20K)*

CLUB D PROFESSIONAL POWER AMPLIFIERS

CATALOG | 20 2023

WELCOME TO THE NEW GENERATION OF AMPLIFIERS. THE **CLUB D SERIES** INCORPORATES OUR PROPRIETARY SPM TECHNOLOGY WHICH PROTECTS THE OUTPUT POWER AGAINST DAMAGE. CLUB D IS THE NEW STANDARD WORKHORSE AMPLIFIER FOR ALL COMMERCIAL APPLICATIONS.



	D1200.2	D1600.2	D600.4	D600.6
Output Power (8 Ohm)	600W x 2	1000W x 2	300W x 4	300W x 6
Output Power (4 Ohm)	1200W x 2	1600W x 2	600W x 4	600W x 6
Output Power Bridge (8 Ohm)	-	-	900W x 2	900W x 3
Output Circuit Type	CLASS D			
Input Impedance	10K Ohm			
Frequency Response	20Hz-20KHz			
THD 20hz~20khz(8 Ohm)	0.1%			
Slew Rate	40V/usec			
Hum And Noise	100dB			
Damp Modulus (8 Ohm)	>200			
Protection	Equipped with Blastking's Proprietary SPM Self Protection Mode Technology			
Height	1.5U			
Input	XLR, 1/2" Combo connectors			
Output	NL4 Speakon			
Dimension	19x8.5x2.5" / 483x215x64 mm	19x12.2x 2.5" / 483x328x64 mm	19x8.5x2.5" / 483x215x64 mm	19x12.9x2.5" / 483x328x64 mm
Weight	7.7 lbs / 3.5 kg	12.6 lbs / 5.75 kg	7.7 lbs / 3.5 kg	12.9 Lbs / 5.85 kg
Power Range	110-220V, 50/60Hz Switch Selector			



	DP2000	DP4000
Output Power @ 8 Ohm	2x90W	2x200W
Output Power @ 4 Ohm	2x150W	2x400W
Output Power @ 8 Ohm Bridge	300W	800W
Frequency Response	20Hz-20KHz (+0/-0.5dB)	
THD	<0.1%	
S/N Ratio	≥95dB	
LED Display	Protect, Clip, Signal, Power	
Protections	Over heat, short circuit, overload	
Cooling	Automatic variable speed cool fan	
Input	XLR, RCA, 1/4" connectors	
Output	Speakon , Binding post	
Power	110-230V, 50/60Hz	
Height	2U	
Dimension (WxHxD)	17x11x3.5" / 435x275x90 mm	17x11x3.5" / 435x275x90 mm
Weight	14.5 lbs / 7 Kg	21 lbs / 10 kg

ULTRAMIX PROFESSIONAL MIXING CONSOLES *FX SERIES*

CATALOG | 22
2023

High quality combo connectors XLR/Plug 1/4"
60dB wide gain range
+22dBu line input capacity
100mm smooth & low noise faders
High Precision 4 Band EQ (80Hz, 2.5kHz, 12kHz, 250-5K Freq)
Distortion under 0.0007% (20Hz – 50kHz)
9 band +/- 12 Graphic Equalizer
Sealed rotary controls resist dust and grime
24 Bit-40Khz FX Digital Processor with 24 presets
Build-in Bluetooth interface
USB Media Player and Recorder
PC Audio Interface

4 Sub Groups
Stereo Record RCA Outputs
2 Tracks IN-RCA connectors
Stereo headphone output
Control Room Stereo Output
+48V Phantom Power on each channel
Exclusive strong and beautiful design
Multi voltage power supply
High-Quality Professional Components
2 Year Warranty
Designed in U.S.A



32
CHANNELS

32 ultra low-noise & high-headroom input Channels

ULTRAMIX-324FX

24
CHANNELS



24 ultra low-noise & high-headroom input Channels

ULTRAMIX-244FX



16, 12 or 8 Ultra low-noise & high-headroom input Channels

High quality combo connectors XLR/Plug 1/4"

60dB wide gain range

+22dBu line input capacity

100mm smooth & low noise faders

High Precision 3 Band EQ (80Hz, 2.5kHz, 12kHz)

Distortion under 0.0007% (20Hz – 50kHz)

7 band +/- 12dB Graphic Equalizer

Sealed rotary controls resist dust and grime

24 Bit-40Khz FX Digital Processor with 24 presets

Build-in Bluetooth interface

Stereo Record RCA Outputs

2 Tracks IN-RCA connectors

Stereo headphone output

Control Room Stereo Output

Dedicated +48V Phantom Power on each channel for condenser mics

Exclusive strong and beautiful design

Multi voltage power supply

High-Quality Professional Components

2 Year Warranty

Designed in U.S.A

Dedicated +48V Phantom Power on each channel for condenser mics

Exclusive strong and beautiful design

Multi voltage power supply

High-Quality Professional Components

2 Year Warranty

Designed in U.S.A

16

CHANNELS

ULTRAMIX-16FX



ULTRAMIX-8FX

8

CHANNELS



ULTRAMIX-12FX

12

CHANNELS



ULTRAMIX-12USB II



12
CHANNELS

*NEW AND IMPROVED
8 & 12 CHANNEL MIXERS*



- 12 or 8 Ultra Low-Noise Channels
- High Precision 3 Band EQ (80Hz, 2.5kHz, 12kHz)
- Sealed Rotary Controls Resist Dust and Grime
- 24-BIT Digital FX with 16 Presets and Display (ULTRAMIX-12USB II)
- Delay FX with Adjustable Delay Time and Display (ULTRAMIX-8USB II)
- Built-in Bluetooth Interface
- PC / MAC Interface
- 4 Combo Inputs XLR / 1/4" (ULTRAMIX-12USB II)
- 2 Combo Inputs XLR / 1/4" (ULTRAMIX-8USB II)
- Stereo Record RCA Outputs
- 2 Tracks IN-RCA Connectors
- Stereo Headphone Output
- Control Room Stereo Output
- +48V Phantom Power
- Slim and Lightweight Design
- Multi Voltage Power Supply
- High-Quality Components
- 2 Year Warranty
- Designed in U.S.A



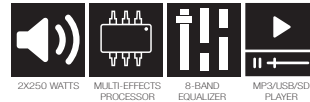
ULTRAMIX-8USB II



8
CHANNELS

**POD1062BT**

10-CHANNEL POWERED MIXER

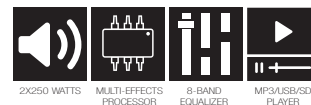
 **Bluetooth™**


Dual internal amplifiers each provide 250W of output power
 9 Channels balanced MIC inputs and 6 Hi-z inputs
 2 Wireless MIC inputs on Channels 1 and 2
 MP3/Line input on Channel 10
 8-band graphic EQ for MAIN or MONITOR output
 Each input channel is equipped with a 3-band EQ

Built-in DSP with 99 effects
 Pad control on channels 1-6
 Global 48V phantom power is provided for condenser microphones
 Built-in Bluetooth® and MP3/USB/SD Player
 The power is switchable between 115 and 230VAC for international use

**POD740BT**

7-CHANNEL POWERED MIXER

 **Bluetooth™**


Dual internal amplifiers each provide 250W of output power
 7 Channels MIC/LINE (stereo line inputs on channels 5-7)
 Master 7-band graphic EQ with selectable in/out switches
 Each input channel is equipped with a 3-band EQ
 A 32-bit digital multi-effects processor offers 16 programs

Two built-in limiters
 Pad control on channels 3-7
 Global 48V phantom power is provided for condenser microphones
 Built-in Bluetooth® and MP3/USB/SD Player
 The power is switchable between 115 and 230VAC for international use

ZONE6

AUDIO DISTRIBUTOR

6 Stereo Zones/12 Mono Zones

2 Combo Stereo Inputs

12 XLR Outputs

Ultra Low Noise Technology

Single Rack Space

Wide Range Input Power



6 STEREO ZONES / 12 MONO ZONES



2 COMBO STEREO INPUTS / 12 XLR OUTPUTS

ULTRAMIX3102-EQ

DUAL 31 - BAND GRAPHIC EQUALIZER

Two Channels 31 Band 1/3 - Octave
Adjustable High - Pass Filter Circuit 12Hz to 285Hz
Switch - Selectable Cut or Boost of Either 6db or 15db
10 Segment Two Color Led Meter Displays Indicating 0 VU to 4dBu

XLR Input and Output Connections
1/4" TRS Input and Output Phone Jacks
Switchable Power Supply 110 - 220 VAC



ULTRAMIX1502-EQ

DUAL 15 - BAND GRAPHIC EQUALIZER

4 LED Output Levels
Switchable Boost/Cut Ranges of ± 6 or ± 12 dB
Front Panel Bypass Switch
12dB Per Octave 50Hz Low-Cut Filters
12dB/ + 12dB Input Gain

RF Filtered, Electronically Balanced Inputs
RF Filtered, Impedance Balanced Outputs
XLR and 1/4" TRS Connectors
Dynamic Range 108dB



15
AMPS

20
AMPS

30
AMPS



EXCLUSIVE BLASTKING DESIGN



THE FIRST POWER CONDITIONER IN THE WORLD TO ILLUMINATE THE FRONT AND BACK OF YOUR RACK

Worldwide Voltage Input 90-240V
9 Power Outlets
4 USB 5V Charge Ports
3 Digit Amp Meter
Ground Status Indicator
Over Current Indicator
Push to Reset Breaker

Dimmable LED Bar Light
50-60 Hz Ready
1 Rack Space
2 Rear 9" / 23cm Pull Out LED Lights
Power Switch with Barriers to Avoid Accidental On/Off
125 cm / 49 inch Heavy Duty Power Cord
Exclusive Design

PC904-AV

15 AMP POWER CONDITIONER

PC904-AV2

20 AMP POWER CONDITIONER

PC904-AV3

30 AMP POWER CONDITIONER

MHU-402MHL

DUAL UHF COMBO WIRELESS MICROPHONE SYSTEM



Includes

- Wireless Receiver
- (1) Handheld Microphone
- Bodypack Transmitter
- Headset and Lavalier Microphone
- 1/4" to 1/4" Cable
- Power Adapter
- User Manual
- Plastic Carrying Case



System works with one handheld microphone and choice of headset or lavalier microphone (both included)

Main Features

- Receiver with LCD display
- Digital Signal Processor
- High-fidelity cartridge module
- Infrared carrier-frequency synchronization
- Unique ID address
- Super anti-jamming circuit design
- Super-low background noise
- Frequency auto search

Specifications

- Modulation Method: p/4 -DQPSK
- Frequency Range: 480-530MHz, 2X100/4X50 CH's
- Sampling Ratio: 48KHz
- Transmission Rate: 204.8Kbps
- Dynamic Range: >90dB
- Total Harmonic Distortion: < 0.1 %
- Delay Time of Audio Transmission: <3ms
- S/N Ratio: >96 dB
- Frequency Response: 30 ~ 20 KHz
- RX Sensitivity: < -94dBm
- Unique ID Address: Yes

MHU-402

DUAL HANDHELD UHF DSP WIRELESS MICROPHONE SYSTEM



Includes

- Wireless Receiver
- (2) Handheld Microphone
- 1/4" to 1/4" Cable
- Colored Identification Rings
- Batteries
- Power Adapter
- User Manual
- Plastic Carrying Case

MHU-301

UHF DSP WIRELESS MICROPHONE SYSTEM



Includes

- Wireless Receiver
- (1) Handheld Microphone
- 1/4" to 1/4" Cable
- Colored Identification Ring
- Batteries
- Power Adapter
- User Manual
- Plastic Carrying Case



Specifications

Type: Dynamic
Directivity: Unidirectional
Polar pattern: Cardioid
Frequency response: 50Hz to 14KHz
Output Impedance: 600 Ohm \pm 30%
(at 1KHz)

Sensitivity: -74dB \pm 3dB (at 1KHz)
XLR Cable: 17 ft (5m)
Connector: XLR
Body: Metallic
Sliding on/off switch
Microphone holder included

MH30KIT

MICROPHONE AND STAND KIT

The BlastKing MH30 Kit is a complete microphone solution designed for the musician on the go. The kit comes complete with the MH30 dynamic, cardioid microphone with microphone stand, holder, XLR cable and carrying case.

Includes:

- MH30 Dynamic cardioid handheld microphone
- Microphone stand
- Microphone clip
- Nylon carrying bag
- 17 ft (5m) XLR Microphone Cable



Stand specifications

- Height: 28" - 57"
- Boom Length: 26"
- Base: Metal
- Weight: 3.8 lbs
- Color: Black



Set Includes

CONDENSER MIC
POP FILTER
SHOCK MOUNT
10 ft. XLR CABLE

PODCASTER 300

PODCASTER CONDENSER MICROPHONE

The PODC300 Podcaster condenser microphone is the perfect tool by Blastking for studio recording and professional voice production. Our innovative shock mount design allows you to record without undesirable vibrations or sounds. The built in pop filter is easy to attach due to its magnetic field. With the PODC300's unique design and high quality performance this microphone will surely stand out.

Specifications

ELEMENT	Fixed-charge back plate permanently polarized condenser
POLAR PATTERN	Cardioid
FREQUENCY RESPONSE	20-20,000 Hz
OPEN CIRCUIT SENSITIVITY	-37 dB (14.1 mV) re 1V at 1 Pa*
IMPEDANCE	100 ohms
MAXIMUM INPUT SOUND LEVEL	144 dB SPL, 1 kHz at 1% T.H.D.
NOISE ¹	20 dB SPL
DYNAMIC RANGE (typical)	124 dB, 1 kHz at Max SPL
SIGNAL-TO-NOISE RATIO ¹	74 dB, 1 kHz at 1 Pa*
PHANTOM POWER REQUIREMENTS	48V DC, 2 mA typical
WEIGHT (less accessories)	11.5 oz (327 g)
DIMENSIONS	5.9" x 2.1" x 1.5" (150 x 54 x 39 mm)
OUTPUT CONNECTOR	Gold Plated 3-pin XLRM
ACCESSORIES FURNISHED	Stand mount for 5/8"-27 threaded stands; 5/8"-27 to 3/8"-16 threaded adapter; soft protective pouch





Pure In Ear Sound
Frequency Range 80hz To 17khz
Solid Resin Body
Heavy Duty 100% Copper Cord
Insulated 3.5mm Blastking Plug
Hypoallergenic Silicone Tips - 3 Sizes
Aluminum Case



EARBUDS-8017-BLK

EARBUDS-8017-RED

EARBUDS-8017-BLUE



BLACK



TRANSLUCENT RED



TRANSLUCENT BLUE

Replacement Tips

Small	10mm
Medium	11mm
Large	12mm

6 tips per pack





V-BEAM7R

7R 230W BEAM MOVING HEAD



Light Source: 230W 7R OSRAM® bulb
 Source lifetime: 2000 hours
 Power supply: AC 100-240V, 50-60HZ
 Rated Power: 400W
 Color: 14 colors + blank color
 Gobo: 17 fixed gobos + blank gobo

Dimmer: 0-100% linear dimmer
 Strobe: 1-12 times/s double strobe
 Control Mode: Auto/Sound/DMX512/Master-slave
 DMX: 16/20CH
 Class of protection: IP20

Osram is a registered trademark of OSRAM GMBH

Package

(2 Lights + Case)

V-BEAM7R-KIT

■ Black

V-BEAM7R-KIT-W

□ White



Includes

- (1) Head Light
- (2) Set of Brackets
- (1) Power Cable
- (1) Signal Cable
- (1) User Manual

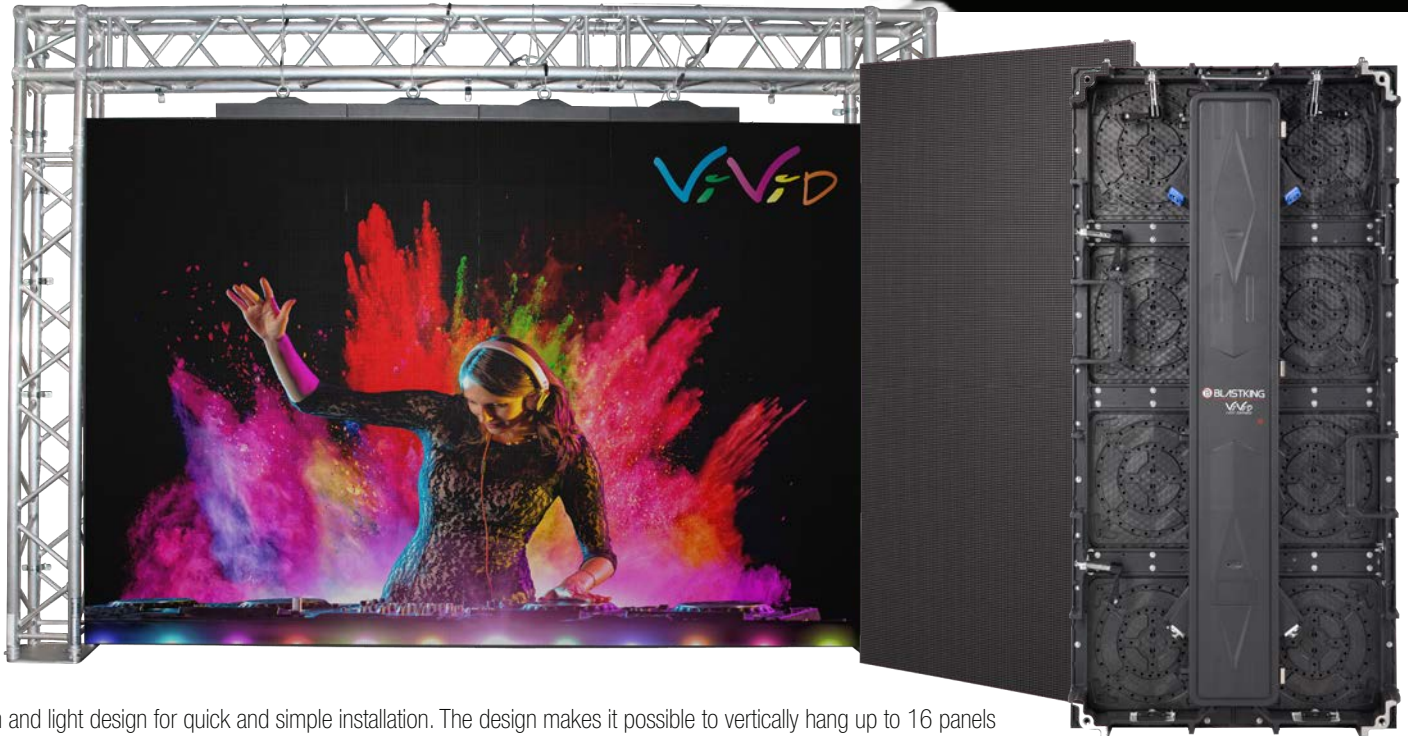
LIGHTING CLAMPS

O-CLAMP
LIGHTING CLAMP



C-CLAMP
LIGHTING CLAMP





Slim and light design for quick and simple installation. The design makes it possible to vertically hang up to 16 panels. Designed for indoor or outdoor use. Featuring two models, IP40 and IP65, it is ideal for indoor and outdoor events. Easy connection between modules. Powerlock connectors integrated for safe and simple connection.

Specifications

Pixel Pitch: 3.9 mm

Minimum Viewing Distance: 11.5 Ft

Pixel Density Per Panel: 128 x 256 px

Panel Size (mm): 500 x 1000 mm

Panel Weight (Lbs.): 33 Lbs

Viewing Angle: H: 140° V: 140°

Brightness: >1000 nits/ m2

LED's: SMD 2121

IC Driver: 1/6 Scan

Protection: IP40

Permitted Temperatures in Operation: 14°F + 113°F 10 – 90% Humidity

Refresh Rate: >1920 Hz

Maximum Consumption (Max/Avg): 537 / 179 W/m2

Voltage Needed for Operation: 110-220V, 50/60Hz Switchable

V3-P12

3x2 Meter Indoor Package

QUANTITY	MODEL/DESCRIPTION
12	V3 Panels
6	Install Bumpers 500 mm
2	Flight Case – Hold 6
1	Novastar Processor VX2S w/ Sending Card
14	Power Cable
14	Signal Cable
2	Main Power Cable 33 Feet
1	Main Signal Cable
1	Spare Receiving Card
2	Spare P 3.91 Module
1	Power Supply

V3-P24

4x3 Meter Indoor Package

QUANTITY	MODEL/DESCRIPTION
24	V3 Panels
8	Install Bumpers 500 mm
4	Flight Case – Hold 6
1	Novastar Processor VX4S w/ Sending Card
28	Power Cable
28	Signal Cable
3	Main Power Cable 33 Feet
1	Main Signal Cable
1	Spare Receiving Card
4	Spare P 3.91 Module
2	Power Supply

FLIGHT CASE – HOLD 6 PANELS



INSTALL BUMPERS 500MM AND 1000MM



POWER CABLE



MAIN POWER CABLE
33 FEET



SIGNAL CABLE



MAIN SIGNAL CABLE



NOVASTAR PROCESSOR



VX2S / VX4S

CASE FOR PROCESSOR



POWER DISTRIBUTOR 110V



POWER DISTRIBUTOR 220V



THE VIVID SERIES OF LED POSTERS BY BLASTKING IS AN ALTERNATIVE TO TRADITIONAL ROLL-UP BANNERS.

IT CAN BE WIDELY USED IN STORES, SHOPPING MALLS, EXHIBITIONS, TRADE SHOWS, EVENTS, RESTAURANTS, HOTELS, BARS, AND SCHOOLS.



V2P-12 SINGLE PANEL

Pitch 2.5mm
5.77' X 2.09'

Light Weight & Ultra-Thin Frame
Novastar Wireless Controller

[Link Multiple LED Panels \(V2P-12 LINK Model\)](#)

LED Poster Flight Case Included

Specifications

Pixel Pitch: 2.5 mm
Power Consumption: 990 / 390 W
Contrast Ratio: 8000:1
Viewing Angle: H: 160° V: 160°
Brightness: >1000 nits/ m2
LED's: Nationstar
Protection: IP40
Permitted Temperatures in Operation: -10°C + 45° / 10 - 90% Humidity
Refresh Rate: >3840 Hz
Power: 110-220V AC / 50-60 Hz
Lighting Lifespan: +100,000 hours
Height: 72.58" / 1843.6mm
Width: 25.73" / 653.6mm
Depth: 1.97" / 50mm
Weight: 104 lb / 47.2 kg

V2P-12 LINK LINK UP TO 8 PANELS



NOVA STAR

**TAURUS SERIES
MULTIMEDIA PLAYER**

1/4" TO 1/4"

14 Gauge x 2 OFC
Gold-plated connectors

CQQ14-10	10 FT. / 3.05 M
CQQ14-25	25 FT. / 7.62 M
CQQ14-50	50 FT. / 15.24 M
CQQ14-100	100 FT. / 30.48 M

SPEAKON TO 1/4"

12 Gauge x 2 OFC (CSPQ12)
14 Gauge x 2 OFC (CSPQ14)
Gold-plated connectors

CSPQ12-50	50 FT. / 15.24 M
CSPQ12-100	100 FT. / 30.48 M
CSPQ14-10	10 FT. / 3.05 M
CSPQ14-25	25 FT. / 7.62 M

SPEAKON TO SPEAKON

12 Gauge x 2 OFC (CSPSP12)
14 Gauge x 2 OFC (CSPSP14)
Gold-plated connectors

CSPSP12-50	50 FT. / 15.24 M
CSPSP12-100	100 FT. / 30.48 M
CSPSP14-10	10 FT. / 3.05 M
CSPSP14-25	25 FT. / 7.62 M

MICROPHONE CABLES

XLR MALE TO XLR FEMALE

24 Gauge x 2 OFC
90% Copper Braid Shield

CXLRMF-1.5	1.5 FT. / 0.45 M
CXLRMF-3	3 FT. / 0.92 M
CXLRMF-6	6 FT. / 1.82 M
CXLRMF-10	10 FT. / 3.05 M
CXLRMF-15	15 FT. / 4.57 M
CXLRMF-20	20 FT. / 6.09 M
CXLRMF-25	25 FT. / 7.62 M
CXLRMF-50	50 FT. / 15.24 M
CXLRMF-100	100 FT. / 30.48 M

XLR TO XLR


STAGE
PROSERIES
 STAGE READY • BUILT TO LAST

SP1.5XLR	1.5 FT. / 0.45 M
SP3XLR	3 FT. / 0.92 M
SP6XLR	6 FT. / 1.82 M
SP10XLR	10 FT. / 3.05 M
SP15XLR	15 FT. / 4.57 M
SP20XLR	20 FT. / 6.09 M
SP30XLR	30 FT. / 9.14 M
SP50XLR	50 FT. / 15.24 M
SP100XLR	100 FT. / 30.48 M

4 XLR MALE TO 4 XLR FEMALE

26 Gauge x 2 OFC
90% Copper Braid Shield

C4XLRMF-25	25 FT. / 7.62 M
C4XLRMF-50	50 FT. / 15.24 M
C4XLRMF-100	100 FT. / 30.48 M

8 XLR MALE TO 8 XLR FEMALE



26 Gauge x 2 OFC
90% Copper Braid Shield

C8XLRMF-25	25 FT. / 7.62 M
C8XLRMF-50	50 FT. / 15.24 M
C8XLRMF-100	100 FT. / 30.48 M

XLR FEMALE TO BALANCED 1/4"



24 Gauge x 2 OFC
90% Copper Braid Shield
Gold-plated connectors

CXLRFQ-1.5	1.5 FT. / 0.45 M
CXLRFQ-3	3 FT. / 0.92 M
CXLRFQ-6	6 FT. / 1.82 M
CXLRFQ-10	10 FT. / 3.05 M
CXLRFQ-15	15 FT. / 4.57 M
CXLRFQ-25	25 FT. / 7.62 M

XLR MALE TO BALANCED 1/4"



24 Gauge x 2 OFC
90% Copper Braid Shield
Gold-plated connectors

CXLRMQ-1.5	1.5 FT. / 0.45 M
CXLRMQ-3	3 FT. / 0.92 M
CXLRMQ-6	6 FT. / 1.82 M
CXLRMQ-10	10 FT. / 3.05 M
CXLRMQ-15	15 FT. / 4.57 M
CXLRMQ-25	25 FT. / 7.62 M

DUAL XLR MALE TO 3.5MM BALANCED PLUG*



24 Gauge x 2 OFC
90% Copper Braid Shield
Gold-plated connectors

C2XLRM35B-6	6 FT. / 1.82 M
C2XLRM35B-10	10 FT. / 3.05 M
C2XLRM35B-25	25 FT. / 7.62 M

*Cannot be used with Phantom power

DUAL 1/4" TO 3.5MM BALANCED PLUG



24 Gauge x 2 OFC
90% Copper Braid Shield
Gold-plated connectors

C2Q35B-3	3 FT. / 0.92 M
C2Q35B-6	6 FT. / 1.82 M
C2Q35B-10	10 FT. / 3.05 M
C2Q35B-25	25 FT. / 7.62 M

DUAL XLR FEMALE TO XLR MALE



Y CABLE DUAL XLR TO XLR

24 AWG x 2 OFC Conductor
Oxygen-Free Copper (OFC)
90% Copper Braid Shield
Gold-plated Connectors
10 in / 25 cm Splitter

CYXLR1M2F-3	3 FT. / 0.92 M
CYXLR1M2F-5	5 FT. / 1.52 M

DUAL XLR MALE TO XLR FEMALE

Y CABLE DUAL XLR TO XLR



24 AWG x 2 OFC Conductor
Oxygen-Free Copper (OFC)
90% Copper Braid Shield
Gold-plated Connectors
10 in / 25 cm Splitter

CYXLR2M1F-3	3 FT. / 0.92 M
CYXLR2M1F-5	5 FT. / 1.52 M

BALANCED 1/4" TO XLR M/F



24 Gauge x 2 OFC
90% Copper Braid Shield
Gold-plated connectors

CQXLRMF-3	3 FT. / 0.92 M
CQXLRMF-6	6 FT. / 1.82 M

BALANCED 1/4" TO XLR M/F



24 AWG x 2 OFC Conductor
Oxygen-Free Copper (OFC)
90% Copper Braid Shield
Gold-plated connectors

CQ35B-3	3 FT. / 0.92 M
CQ35B-6	6 FT. / 1.82 M
CQ35B-10	10 FT. / 3.05 M
CQ35B-25	25 FT. / 7.62 M

1/4" TO 1/4" BALANCED



24 Gauge x 2 OFC
90% Copper Braid Shield
Gold-plated connectors

CQQB-5	5 FT. / 1.52 M
CQQB-10	10 FT. / 3.05 M
CQQB-15	15 FT. / 4.57 M
CQQB-25	25 FT. / 7.62 M

DUAL 1/4" TO 1/4"



24 Gauge x 2 OFC
90% Copper Braid Shield
Gold-plated connectors

C2Q2Q-3	3 FT. / 0.92 M
C2Q2Q-5	5 FT. / 1.52 M
C2Q2Q-6	6 FT. / 1.82 M
C2Q2Q-10	10 FT. / 3.05 M
C2Q2Q-20	20 FT. / 6.09 M
C2Q2Q-25	25 FT. / 7.62 M
C2Q2Q-30	30 FT. / 9.15 M

SINGLE 1/4" BALANCED TO DUAL 1/4"



24 Gauge x 2 OFC
90% Copper Braid Shield
Gold-plated connectors

CQB2QU-3	3 FT. / 0.92 M
CQB2QU-5	5 FT. / 1.52 M
CQB2QU-6	6 FT. / 1.82 M
CQB2QU-10	10 FT. / 3.05 M
CQB2QU-15	15 FT. / 4.57 M
CQB2QU-25	25 FT. / 7.62 M

DUAL RCA TO DUAL 1/4"



24 Gauge x 2 OFC
90% Copper Braid Shield
Gold-plated connectors

C2R2Q-3	3 FT. / 0.92 M
C2R2Q-6	6 FT. / 1.82 M
C2R2Q-10	10 FT. / 3.05 M
C2R2Q-25	25 FT. / 7.62 M
C2R2Q-30	30 FT. / 9.14 M

DUAL RCA TO DUAL RCA

24 Gauge x 2 OFC
90% Copper Braid Shield
Gold-plated connectors



C2R2R-3	3 FT. / 0.92 M
C2R2R-6	6 FT. / 1.82 M
C2R2R-10	10 FT. / 3.05 M
C2R2R-12	12 FT. / 3.65 M
C2R2R-20	20 FT. / 6.09 M
C2R2R-30	30 FT. / 9.14 M

DUAL RCA TO 3.5MM BALANCED PLUG



24 Gauge x 2 OFC
Oxygen-Free Copper (OFC)
90% Copper Braid Shield
Gold-plated connectors

C2R35B-6	6 FT. / 1.82 M
C2R35B-10	10 FT. / 3.05 M
C2R35B-12	12 FT. / 3.65 M
C2R35B-25	25 FT. / 7.62 M

XLR MALE TO 1/4"



24 Gauge x 2 OFC
90% Copper Braid Shield
Gold-plated connectors

CXLRMQU-1.5	1.5 FT. / 0.45 M
CXLRMQU-3	3 FT. / 0.92 M
CXLRMQU-6	6 FT. / 1.82 M
CXLRMQU-10	10 FT. / 3.05 M
CXLRMQU-15	15 FT. / 4.57 M
CXLRMQU-25	25 FT. / 7.62 M

XLR FEMALE TO 1/4"



24 Gauge x 2 OFC
90% Copper Braid Shield
Gold-plated connectors

CXLRFQU-3	3 FT. / 0.92 M
CXLRFQU-6	6 FT. / 1.82 M
CXLRFQU-10	10 FT. / 3.05 M
CXLRFQU-15	15 FT. / 4.57 M
CXLRFQU-25	25 FT. / 7.62 M

PATCH CABLES

1/4" TS MONO PATCH CABLE



Nickel-plated plugs for rugged durability and efficient signal transfer
Oxygen-Free Copper (OFC) for enhanced signal clarity
OFC spiral shields for effective EMI and RFI rejection and flexibility

CPCM-17	17 IN. / 0.43 M
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1/4" TS STEREO PATCH CABLE



CPCS-17	17 IN. / 0.43 M
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GUITAR PATCH CABLES



Static Free Nylon Jacket
100% Cooper Cable
Angle High Quality 1/4" Plug
1 FT (0.3M)

CGTR-1PK

- (2) Black with red lines
- (2) Red with black lines



INSTRUMENT CABLES

SINGLE 1/4" TO 1/4" UNBALANCED



24 Gauge x 2 OFC
90% Copper Braid Shield
Gold-plated connectors

CQQU-5	5 FT. / 1.52 M
CQQU-10	10 FT. / 3.05 M
CQQU-25	25 FT. / 7.62 M

NOISELESS GUITAR CABLES

CGTR-20BR

Black with red lines



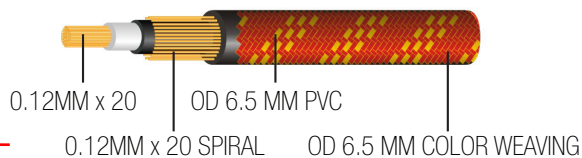
Plug 1/4 to Plug 1/4
One side Noiseless Plug
Static Free - Nylon Jacket

CGTR-20RB

Red with black lines



20 FT / 6.09 M
100% Copper
Ultra Low noise performance



DATA / LIGHTING CABLES

DMX 3-PIN LIGHTING CABLE



3-Pin Male-Female DMX Cable
22 Gauge x 2 OFC
Oxygen-Free Copper (OFC) for enhanced signal clarity
Braided shield for a quite noise free cable
Black matte PVC jacket is very flexible yet durable

CDMX-3	3 FT. / 0.92 M
CDMX-5	5 FT. / 1.52 M
CDMX-10	10 FT. / 3.05 M
CDMX-20	20 FT. / 6.09 M
CDMX-30	30 FT. / 9.14 M
CDMX-50	50 FT. / 15.24 M
CDMX-100	100 FT. / 30.48 M

AUDIO / VIDEO CABLES

HIGH SPEED HDMI CABLE



Supports All Resolutions & Video Formats Including 1080p, 4Kx2K & 3D
Throughput up to 10.2 Gbps (340 MHz), Maximum Allowed by the HDMI
Supports Deep Color™ and x.v.Color™ for Billions of Colors
Integrated Ethernet Channel and Audio Return Channel (ARC)

CHDMI-6	6 FT. / 1.82 M
CHDMI-15	15 FT. / 4.57 M
CHDMI-25	25 FT. / 7.62 M

POWER CABLES & EXTENSIONS

16 GAUGE POWER CABLE



3-pin shroud female (IEC-320-C13) to 3-prong grounded plug male (NEMA 5-15-P SJT 13A)

CAC16-3	3 FT. / 0.92 M
CAC16-6	6 FT. / 1.82 M
CAC16-12	12 FT. / 3.65 M

POWER EXTENSION CORD 14 GAUGE



SJT-3, 14AWG/3, 300V
3-wire grounded
Heavy Duty

C3PE14-25	25 FT. / 7.62 M
C3PE14-50	50 FT. / 15.24 M

POWER & AUDIO CABLES



17 Gauge x 2 UL approval power cable
24 Gauge x 2 OFC Conductor audio cable
Oxygen-Free Copper (OFC) for enhanced signal clarity
90% Copper Braid
Gold-plated connectors

CPXLR-25	25 FT. / 7.62 M
CPXLR-50	50 FT. / 15.24 M
CPXLR-100	100 FT. / 30.48 M

POWERCON CABLES

3 PIN AC POWER PLUG TO POWERCON CABLE



C1PCON-5	5 FT. / 1.52 M
C1PCON-10	10 FT. / 3.04 M
C1PCON-25	25 FT. / 7.62 M
C1PCON-50	50 FT. / 15.24 M

SJTW 3x16AWG OFC Wire
Black/White/Yellow-Green PVC Coat
OD 8.3mm Black
UL Approved PVC Coat

POWERCON TO POWERCON CABLE



C2PCON-1.5	1.5 FT. / 0.45 M
C2PCON-3	3 FT. / 0.91 M
C2PCON-10	10 FT. / 3.04 M

CN104-PIN MALE SPEAKON
CONNECTOR

Blister Pack

CN138-PIN FEMALE PANEL
SPEAKON CONNECTOR

Blister Pack

CN163-PIN MALE XLR
CONNECTOR
GOLD PLATED (PAIR)

Blister Pack

*Also Available***CN16BG** Polybag (single)**CN17**3-PIN FEMALE XLR
CONNECTOR GOLD
PLATED (PAIR)

Blister Pack

*Also Available***CN17BG** Polybag (single)**CN18**3-PIN MALE XLR
CONNECTOR (PAIR)

Blister Pack

*Also Available***CN18BG** Polybag (single)**CN19**3-PIN FEMALE XLR
CONNECTOR (PAIR)

Blister Pack

*Also Available***CN19BG** Polybag (single)**CN20**1/4" MONO MALE PLUG -
GOLD PLATED (PAIR)

Blister Pack

CN211/4" STEREO MALE PLUG -
GOLD PLATED (PAIR)

Blister Pack

CN223.5MM STEREO MALE
PLUG - GOLD PLATED
(PAIR)

Blister Pack

CN23RCA PLUG - GOLD PLAT-
ED (PAIR)**CN24**3.5 STEREO MINI MONO
(PAIR)**CN30B**4 PIN MALE SPEAKON
CONNECTOR - BLACK**CN30R**4 PIN MALE SPEAKON
CONNECTOR - RED



CT30

Enables quick convenient con continuity cable testing for all types of cables. LED's confirm each conductor continuity and connection.

9-way switch for selecting connections to be tested.

Also includes internal battery and ground connection status checks.

Rugged, compact metal constructions for ultimate roadworthiness, long life, and reliability.

- Plug 1/4 TRS
- 3.5 Jack
- HDMI
- RCA
- Banana Plug Continuity
- XLR
- SPEAKON
- POWERCON
- USB-B
- USB-A
- Micro USB
- DMX 5 pin
- RJ45
- Small Din
- DIN 3P/5P/7P/8P



CT14

Quick testing for all types of cables.

5-way switch for selective testing.

Rugged steel chassis for long life and reliability.



- Plug 1/4 TRS
- Midi
- RCA
- USB
- Banana Plug Continuity
- XLR
- SPEAKON



BLASTKING STAGE BOX SNAKES ARE WELL BUILT, AND CAN BE USED FOR INSTALLATION OR TOURING. ENCASED IN A STEEL BOX, ALL CABLES ARE FLEXIBLE AND COME WITH HAND SOLDERED, LOCKING CONNECTORS WITH QUICK DISCONNECT BUTTONS. THE STAGE BOX SNAKES COME IN 8, 12, 16, 24 AS WELL AS 32 CHANNEL OPTIONS. ALL MODELS COME WITH A PROTECTIVE NYLON BAG.

STAGE
-M-PROSERIES
STAGE READY • BUILT TO LAST

MODEL	(XLR) Female Input Channels	(XLR) Male Returns	Ft. / M
SPS8X4-25	8	4	25 / 7.62
SPS8X4-50	8	4	50 / 15.24
SPS12X4-50	12	4	50 / 15.24
SPS12X4-100	12	4	100 / 30.48
SPS16X4-50	16	4	50 / 15.24
SPS16X4-100	16	4	100 / 30.48
SPS24X8-100	24	8	100 / 30.48
SPS24X8-150	24	8	150 / 45.72
SPS32X8-100	32	8	100 / 30.48
SPS32X8-150	32	8	150 / 45.72



Cable Thickness: 26 Gauge inner core diameter



HYBRID SNAKE CABLE

sps12x8x4-150 HYBRID

Exclusive Blastking Patented design
 (4) CAT5e Channels Supports Gigabit Ethernet (1000 BASE-T),
 or Networks Running at 1000 Mbps
 (12) High Quality XLR Male Sends
 (8) High Quality XLR Female Returns
 150 FT
 Heavy Duty Flight Case ith Wheels

STAGE
-M-PROSERIES
STAGE READY • BUILT TO LAST



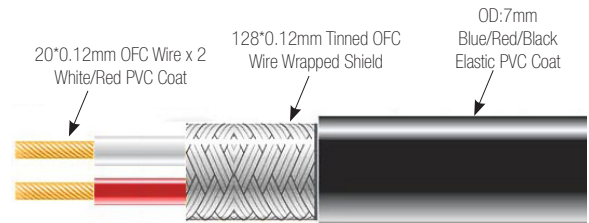
MICROPHONE CABLE ROLLS

STAGE
PRO SERIES
STAGE READY • BUILT TO LAST

SPM SERIES



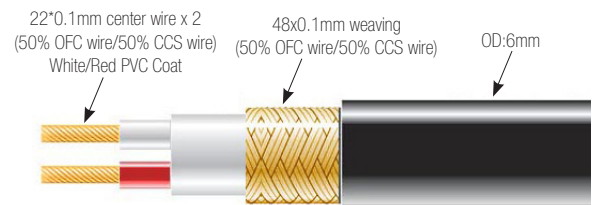
MODEL	JACKET COLOR	Ft. / M
SPM250-BLUE	Blue	250 / 76
SPM250-RED	Red	250 / 76
SPM250-BLACK	Black	250 / 76
SPM500-BLUE	Blue	500 / 153
SPM500-RED	Red	500 / 153
SPM500-BLACK	Black	500 / 153



RMCS426 SERIES

MODEL	Ft. / M
RMCS426-1000	1000 / 305
RMCS426-500	500 / 153

Available in a blue, red and black jacket



STAGE
PRO SERIES
STAGE READY • BUILT TO LAST



SPC SERIES

MODEL	Conductors	Strands	Gauge	Outer Diameter	Length Ft. / M
SPC1X12-300	2	7x40x0.15mm	12	12mm	300 / 92
SPC1X4X12-150	4	80x0.2mm	12	10mm	150 / 46
SPC1X8X14-150	8	85x0.15mm	14	12mm	150 / 46
SPC4X4-100	4	7x60x0.2mm	4	17mm	100 / 30
SPC8X8-100	8	7x40x0.15mm	8	17mm	100 / 30
SPC8X10-100	8	7x28x0.15mm	10	15mm	100 / 30
SPC16X8-100	16	7x40x0.15mm	8	22mm	100 / 30
SPC16X10-100	16	7x28x0.15mm	10	19mm	100 / 30



RS1 SERIES

MODEL	Conductors	Strands	Gauge	Outer Diameter	Length Ft. / M
RS1X8-250	2	7x40x0.15mm	8	12mm	250 / 76
RS1X8-300	2	7x40x0.15mm	8	12mm	300 / 92
RS1X10-250	2	7x28x0.15mm	10	9mm	250 / 76
RS1X10-500	2	7x28x0.15mm	10	9mm	500 / 153
RS1X12-500	2	80x0.2mm	12	8mm	500 / 153
RS1X14-500	2	68x0.15mm	14	7mm	500 / 153
RS1X4X8-150	4	7x40x0.15mm	8	14mm	150 / 46
RS1X4X8-300	4	7x40x0.15mm	8	14mm	300 / 92
RS1X4X10-150	4	7x28x0.15mm	10	11.5mm	150 / 46
RS1X4X12-150	4	80x0.2mm	12	10mm	150 / 46
RS1X4X12-300	4	80x0.2mm	12	10mm	300 / 92
RS1X4X14-150	4	85x0.15mm	14	9mm	150 / 46
RS1X4X14-300	4	85x0.15mm	14	9mm	300 / 92
RS1X6X10-150	6	7x28x0.15mm	10	13mm	150 / 46
RS1X6X10-300	6	7x28x0.15mm	10	13mm	300 / 92
RS1X8X10-150	8	7x28x0.15mm	10	15mm	150 / 46
RS1X8X10-300	8	7x28x0.15mm	10	15mm	300 / 92
RS1X8X12-150	8	80x0.2mm	12	13mm	150 / 46
RS1X8X14-150	8	85x0.15mm	14	11mm	150 / 46
RS1X8X14-300	8	85x0.15mm	14	11mm	300 / 92



Cable Type: Loudspeaker cable
 Conductor: Copper-clad aluminum (CCA)
 Conductor Type: Stranded
 Conductor count: 2

R2 SERIES

MODEL	Gauge	Strand size	Strand count (wires)	Outer Diameter	Outer Jacket Color	Length Ft. / M
R2X10-500	10	0.2mm	112	5.5x11mm	Clear / Red	500 / 153
R2X10B-500	10	0.2mm	112	5.5x11mm	Red / Black	500 / 153
R2X12-500	12	0.2mm	70	4.3x8.6mm	Clear / Red	500 / 153
R2X12B-500	12	0.2mm	70	4.3x8.6mm	Red / Black	500 / 153
R2X14-500	14	0.2mm	42	3.8x7.6mm	Clear / Red	500 / 153
R2X14B-500	14	0.2mm	42	3.8x7.6mm	Red / Black	500 / 153
R2X16-500	16	0.2mm	28	3.2x6.4mm	Clear / Red	500 / 153
R2X16B-500	16	0.2mm	28	3.2x6.4mm	Red / Black	500 / 153
R2X18-1000	18	0.2mm	21	2.8x5.6mm	Clear / Red	1000 / 305
R2X18B-1000	18	0.2mm	21	2.8x5.6mm	Red / Black	1000 / 305
R2X20-1000	20	0.2mm	14	2.6x5.2mm	Clear / Red	1000 / 305
R2X20B-1000	20	0.2mm	14	2.6x5.2mm	Red / Black	1000 / 305
R2X22-1000	22	0.2mm	10	2.4x4.8mm	Clear / Red	1000 / 305
R2X22B-1000	22	0.2mm	10	2.4x4.8mm	Red / Black	1000 / 305

SPS320SS

LIGHT DUTY SPEAKER STAND

Max. Weight Capacity: 125 lbs
Adjustable Height: 45"-71"
Base Spread: 28"-43"
Tube Diameter: 1.5"
Leg Diameter: 1.38"
Upper Shaft Tubing: 1.38"
Construction: Steel Tube
Safety Collar: Hi-density Nylon
Telescope Collar: Hi-density Nylon



SPS350SS

MEDIUM DUTY SPEAKER STAND

Max. Weight Capacity: 150 lbs
Adjustable Height: 47"-71"
Base Spread: 32"-47"
Tube Diameter: 1.5"
Leg Diameter: 1.38"
Upper Shaft Tubing: 1.38"
Construction: Steel Tube
Safety Collar: Metal
Telescope Collar: Metal



STAGE
-PROSERIES
STAGE READY • BUILT TO LAST

SPS350SSK

2 X MEDIUM DUTY SPEAKER STAND
1 X NYLON, ZIPPERED WATER PROOF CARRYING BAG



SPS360SS-C

CRANK SPEAKER STAND

Steel construction
Hand crank for height adjustments
Extra safety provided by a locking screw and bolt
132 lbs (60Kg) load capacity
Adjusts from 60"-87" (1.52-2.20m)
Main tube diameter: 38mm
Inner tube diameter: 35mm



SPS600MON

STUDIO MONITOR STAND

Height Adjustment: 27" - 51", 69 cm - 130 cm

Weight Capacity: 88 lbs. , 40 kgs

Platform: 9½" (23 cm) Square platform with 1mm thick non-slip pad

Base Spread: 18", 45 cm

Construction: Steel

Color: Black Powder Coat Finish

Cable holder keeps cables untangled and flush with stand.

18" Base with 3 leveling spikes keeps this stand stable on carpeted surfaces.

**SPS300SSM**

ADJUSTABLE SUBWOOFER POLE



Adjustable from 35" to 52"
88 lb (40 kg) weight capacity

SPS301SSM

ADJUSTABLE SUBWOOFER POLE



M20 Mount Thread
Adjustable from 32"-53" (820-1350mm)
99 lbs (45 kg) Weight capacity
Built-In Safety Pin

SPS305WS

WALL MOUNT SPEAKER BRACKET



Fits 1 3/8" (35mm) cabinet inserts
Load Capacity: 50Kgs. / 110Lbs.

STAGE
-M-**PROSERIES**
STAGE READY • BUILT TO LAST

SPS210MS

LIGHT DUTY MICROPHONE STAND



Height: 39"-65"
 Boom Length: 31"
 Base: Metal
 Weight: 2.8 lbs
 Color: Black

Foldable Tripod Base
 Height Adjustable
 Removable Boom Arm

SPS310MS

MEDIUM DUTY MICROPHONE STAND



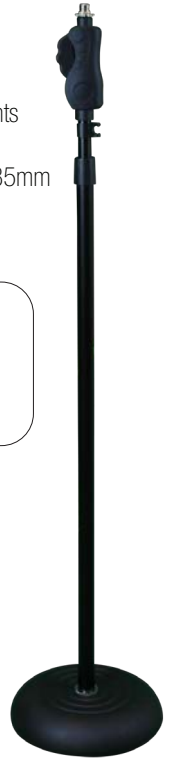
Height: 39"-71"
 Boom Length: 31"
 Base: Metal
 Weight: 3.3 lbs
 Color: Black

STAGE
PROSERIES
 STAGE READY • BUILT TO LAST

SPS410MS

ONE-HAND MICROPHONE STAND

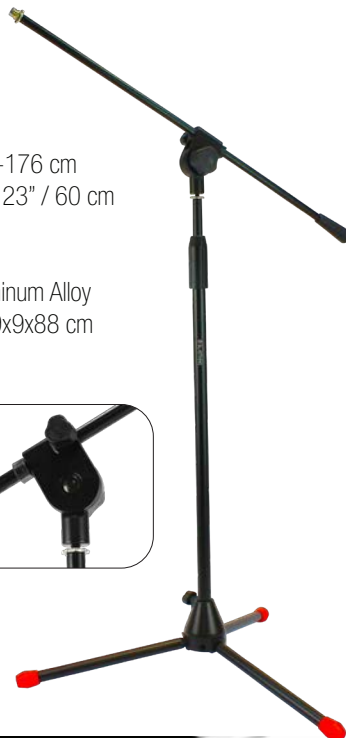
Grip for one-handed height adjustments
 10" (255mm) Round steel base
 Height adjustment: 38-66", 980-1685mm
 5/8" Thread
 Weight: 7.4 lbs 3.35 kg



SPS430MS

PROFESSIONAL ALLOY MICROPHONE BOOM STAND

Height Range: 40-69" / 100-176 cm
 Base Diameter Fully Spread: 23" / 60 cm
 Boom Length 30" / 78 cm
 Weight: 5.9 lb / 2.7 kg
 Base & Clutch: Die Cast Aluminum Alloy
 Folded Size: 3.5x3.5x35" / 9x9x88 cm
 Black Powder Coated Finish



SPS200DMS

MINI TRIPOD DESKTOP MICROPHONE STAND

Compact Foldable Desktop Stand
 Steel and Zinc Alloy Construction
 Height Adjustable from: 5.9 to 8.6" / 15 to 22 cm
 Base Width up to 7" / 22 cm



MHPF

MICROPHONE POP FILTER

Pop filter microphone windscreen
 Double layer for convenient and easy use
 360 degree flexible goose-neck holder
 Swivel mount for easy installation
 Adjustable clamp fixes securely to any microphone stand
 Protects your microphone from excess moisture
 Product Size: 154mm/6.10inch diameter
 Neck Length: 370mm/14.55inch



MSA1A-1UNIVERSAL MICROPHONE
SPRING CLIP**MSA3A-1**

PLASTIC MICROPHONE CLIP

**MSA4A-1**

FLEXIBLE MICROPHONE CLIP

**KEYBOARD STANDS****SPS110KS**

CLASSIC DOUBLE-X KEYBOARD STAND

**SPS120KS**

PRO DOUBLE-X KEYBOARD STAND



STAGE
- PROSERIES
STAGE READY • BUILT TO LAST

Anti-Slip Rubber Padding
 Numerous levels of adjustability
 Maximum Load Capacity: 132 lb (60 kg) approx.
 Min - Max Height: 23" x 38" / 60 x 96cm
 Folded Dimensions: 20" x 4" x 40" / 51x9.9x102cm
 Weight: 10.2 lb (4.65 kg)

Anti-Slip Rubber Padding
 Trigger Adjustment
 Maximum Load Capacity: 155 lb (70 kg) approx.
 Min - Max Height: 26" x 39" / 65 x 99cm
 Folded Dimensions: 20" x 4.5" x 40" / 51x11x102cm
 Weight: 13 lb (5.8 kg)

SPS510MSS

SHEET MUSIC STAND



COMPACT DESIGN

Height Range: 25" - 52" / 63.5cm - 130cm
Area of Book Plate: 19" x 9" / 46.5cm x 23cm
Book Plate Lip Depth: 1" / 2.5cm



Fully Collapsible
Bag Included

SPS520MSS

DELUXE SHEET MUSIC STAND



WITH TRIPOD BASE

It has a sturdy three-legged base design to ensure maximum stability. You can easily fold this stand to a compact size.

Height Range: 37" - 56" / 93.5cm - 142cm
Area of Book Plate: 19" x 14" / 46.5cm x 34cm

SPS410GS

A-FRAME GUITAR STAND



Holds Electric or Acoustic Guitars
Finish Friendly Rubberized Cradle Padding
Adjustable For Smaller Instruments
Compact Design
Heavy Duty Steel Construction
Height: 17", 42 cm
With: 13", 32 cm

STAGE
-PROSERIES
STAGE READY • BUILT TO LAST

LAPTOP STANDS

BLPS-5

LAPTOP STAND WITH TRAY

BLPS-5COMBO

LAPTOP STAND WITH TRAY AND TABLE CLAMPS

Works with virtually all sizes of Mac and PC laptops

Height:
1.24 - 1.73Ft.
38cm - 53cm
Max load: 26.4Lbs./12Kg



Stand Alone
Table Clamp
Case Clamp

BLACK SERIES

AR8U

8U VERTICAL SHOCK-MOUNT RACK



Front and rear rack rails
20" Deep
1" Heavy-duty foam all around

ARW8U

8U VERTICAL SHOCK-MOUNT RACK



Front and rear rack rails
20" Deep
1" Heavy duty foam all around
4" Heavy duty casters with brake

ARW12U

12U VERTICAL SHOCK-MOUNT RACK



Front and rear rack rails
20" Deep
1" Heavy duty foam all around
4" Heavy duty casters with brake

ARW16U

16U VERTICAL SHOCK-MOUNT RACK



Front and rear rack rails
20" deep
1" Heavy duty foam all around
4" Heavy duty casters with brake

ARW20U

20U VERTICAL SHOCK-MOUNT RACK



Front and rear rack rails
20" deep
1" Heavy duty foam all around
4" Heavy duty casters with brake

ECONOMY SERIES

ARW16UE

16U VERTICAL RACK 20" DEEP



ARW12UE-DP

12U VERTICAL WOOD DEEP RACK CASE 24" DEEP



ARW16UE-DP

16U VERTICAL WOOD DEEP RACK CASE 24" DEEP



Front and Rear Rack Rails
Heavy-Duty Recessed Hardware
4" Heavy Duty Casters with Brake

BLACK SERIES

ARW12UM

12U VERTICAL WITH 10U SLANT TOP SHOCK-MOUNT COMBO RACK



Front and rear rack rails
20" deep
1" heavy duty foam all around
4" heavy duty casters with brake

ARW16UM

16U VERTICAL WITH 10U SLANT TOP SHOCK-MOUNT COMBO RACK



Front and rear rack rails
20" deep
1" heavy duty foam all around
4" heavy duty casters with brake

ECONOMY SERIES

ARW16UME

16U VERTICAL WITH 10U SLANT TOP COMBO RACK



Front and rear rack rails
20" deep
4" heavy duty casters with brake

METAL RACKS

METAL FLOOR RACK

Front door: Tempered glass door with lock
Rear door: Solid iron door with lock
2 pcs removable side panels with lock
4 pcs leveling feet, can adjust height freely
High quality casters, 2 casters with brake
Tapped 10-32 mounting rails
One top panel, with cable entry cover
Bottom plate with cable entry



MR-18F

600X600X18U

MR-22F

600X600X22U

MR-27F

600X600X27U

MR-42F

600X1000X42U

MR-42FDP

METAL DEEP FLOOR RACK



Arc perforated front door
Split vented rear door
4 pcs mounting profiles and 2 pcs vertical cable management rails with 10-32 holes
4 pcs 2" heavy duty castors, loading capacity up to 1050 kg and 4 pcs levelling feet
50 sets of 10-32 screws with washer

600X1070X42U

METAL WALL RACK



Tempered glass front door
Single section wall mounted cabinet
With mounting bracket, back panel screw fixed

ASSEMBLED 600X450

MR-6W 6U

MR-9W 9U

MR-12W 12U

ASSEMBLY REQUIRED 600X450

MR-6WF 6U

MR-9WF 9U

MR-12WF 12U

2 pcs Removable side panel, 2 pcs plastic snap lock
2 pcs Fan holes on the top cover. Without wheels.
Tapped 10-32 mounting rails

METAL DEEP WALL RACK



Tempered glass front door
Double section wall mounted cabinet
With mounting bracket, back panel screw fixed

ASSEMBLED 600X600

MR-12WDP 12U

ASSEMBLY REQUIRED 600X600

MR-6WF-DP 6U

MR-9WF-DP 9U

MR-12WF-DP 12U

2 pcs Removable side panel, 2 pcs plastic snap lock
2 pcs fan holes on the top cover
Tapped 10-32 mounting rails

MRA-FAN2

2 FANS FOR 600MM DEPTH RACKS



MRA-FANTRAY2

2 FANS W/ METAL COVER FOR WALL RACKS



MRA-FAN2W

2 FANS FOR WALL RACKS



MRA-PANEL1U-SMALL

19" 1U METAL BLANKING PANEL W/ SMALL ROUND HOLES



MRA-FAN3

FAN UNIT 3U, 110-120V



MRA-PANEL1U-SVP

19" 1U METAL SECURITY VENTED PANEL



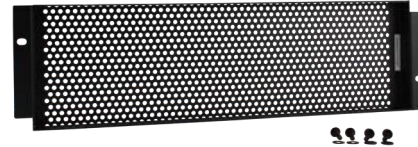
MRA-PANEL2U-SVP

19" 2U METAL SECURITY VENTED PANEL



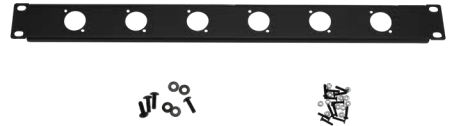
MRA-PANEL3U-SVP

19" 3U METAL SECURITY VENTED PANEL



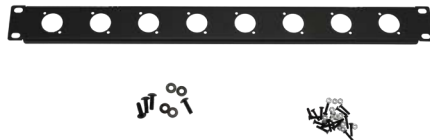
MRA-PANEL1U-6

19" 1U METAL BLANKING PANEL W/6 ROUND HOLES



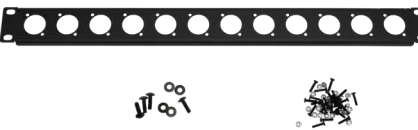
MRA-PANEL1U-8

19" 1U METAL BLANKING PANEL W/8 ROUND HOLES



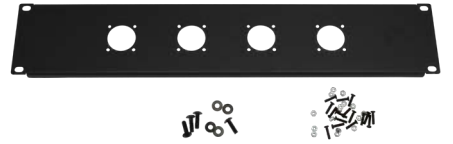
MRA-PANEL1U-12

19" 1U METAL BLANKING PANEL W/12 ROUND HOLES



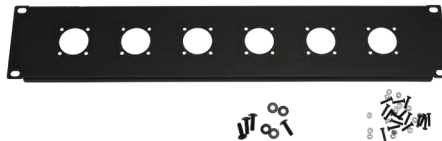
MRA-PANEL2U-4

19" 2U METAL BLANKING PANEL W/4 ROUND HOLES



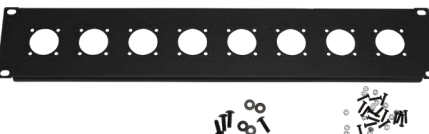
MRA-PANEL2U-6

19" 2U METAL BLANKING PANEL W/6 ROUND HOLES



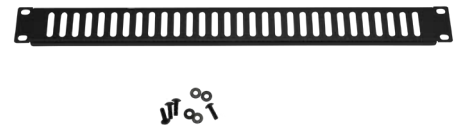
MRA-PANEL2U-8

19" 2U METAL BLANKING PANEL W/8 ROUND HOLES



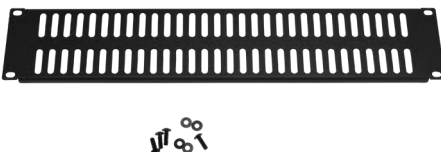
MRA-PANEL1U-VENT

19" 1U METAL VENTED PANEL



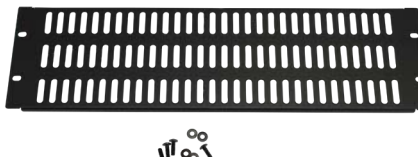
MRA-PANEL2U-VENT

19" 2U METAL VENTED PANEL



MRA-PANEL3U-VENT

19" 3U METAL VENTED PANEL



MRA-PANEL1SWB

SWBRUSH PANEL 1U 483X42X15



MRA-PANEL1T

19" 1U METAL BLANKING PANEL



MRA-PANEL1U

19" 1U METAL BLANKING PANEL



MRA-PANEL2U

19" 2U METAL BLANKING PANEL



MRA-PANEL3U

19" 3U METAL BLANKING PANEL



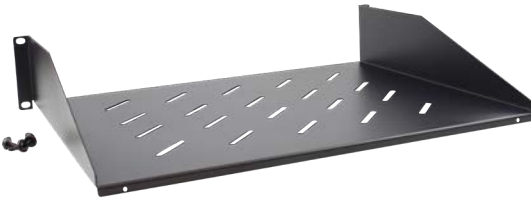
MRA-PANEL3M

19" 3U METAL PANEL



MRA-SHELF1

1U 350MM DEEP SHELF
483*350*43



MRA-SHELF2

2U 350MM DEEP SHELF
483*350*88

MRA-SCREW25

10-32 X .75" SCREWS 25 PACK

MRA-SCREW50

10-32 X .75" SCREWS 50 PACK

MRA-SCREW100

10-32 X .75" SCREWS 100 PACK



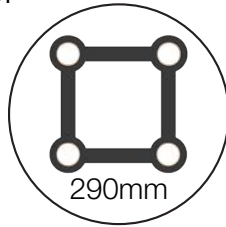
SPT-05M290
50CM TRUSS SECTION 290MM

SPT-1M290
1M TRUSS SECTION 290MM

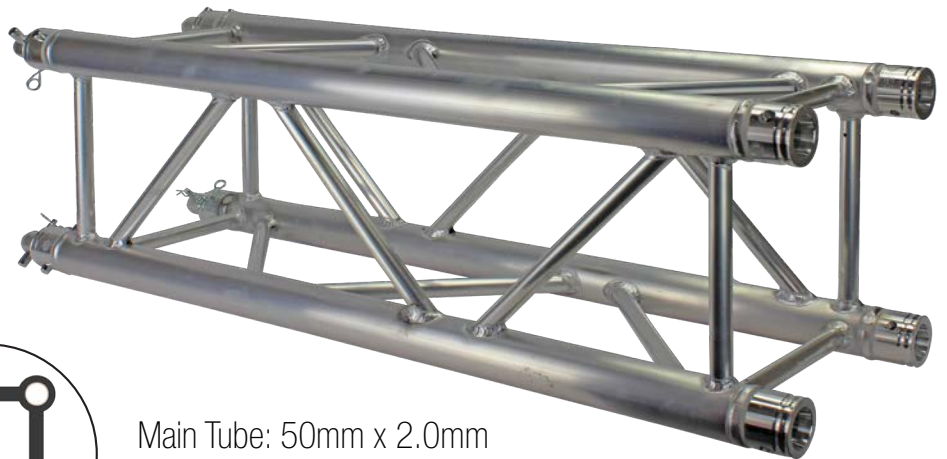
SPT-2M290
2M TRUSS SECTION 290MM

SPT-3M290
3M TRUSS SECTION 290MM

SPT-OUTRIGGER
OUTRIGGER



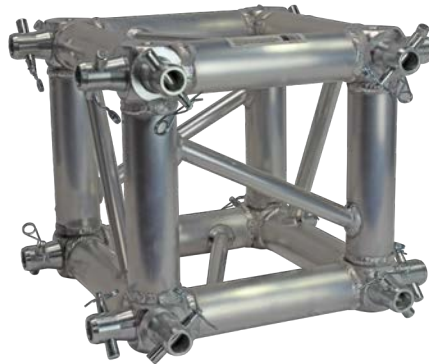
Main Tube: 50mm x 2.0mm
Brace: 20mm x 2.0mm
Material: 6082-T6



SPT-90TWS290
90 DEGREE 2-WAY SECTION
290MM



SPT-CUBE4 290
4 WAY TRUSS CUBE 290MM



SPT-BLOCK290
SLAVE BLOCK FOR 290MM TRUSS



SPT-BASE680
BASEMENT 680X680MM



SPT-TOP
TOP SECTION



SPT-PLATE-300
TRUSS BASE PLATE



SPT-HANDHOIST 2T-6M
HAND CHAIN HOIST
2 TON - 6 METERS



SPT-HANDHOIST 2T-8M
HAND CHAIN HOIST
2 TON - 8 METERS

SPT-PINS
PINS



SPT-SBC
SLAVE BLOCK
CONNECTOR



SPT-SPIGOT
SPIGOT



SPT-HINGE
HINGE



SPT-DOUBLE CLAMP
SWIVEL COUPLER



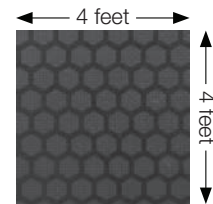
SPT-SPIGOT CLAMP
SPIGOT



STAGE



SPT-STAGE 1.2
4'X4' NON SLIP STAGE PLATFORM



SPT-STAGE SUPPORT
STAGE SUPPORT SECTION

SPT-STAGE LEG
STAGE LEG



SPT-STEP5 *
STAIRS 5 STEPS W/2 GUARD RAIL



** picture is only for reference*

ROCKET



ROCKET15 15"

Rated Impedance: 8 ohm
 Program Power: 1200 Watts
 Power Handling Capacity: 2400 Watts
 Sensitivity: 96.3 dB
 Frequency Range: 40 hz - 2500 hz
 Magnet Weight: 150 Oz
 Size: 250x140x25 mm / 9.8x5.5x1 inch

Minimum Impedance: 5.3 ohm
 Voice Coil Diameter: 114.5 mm / 4.5 inch
 Voice Coil Material: Fiberglass
 Voice Coil Length: 24 mm / 0.94 inch
 Number of Layers: 2
 Kind of Layers: inside/outside
 Top Plate Thickness: 15 mm / 0.59 inch



ROCKET18 18"

Rated Impedance: 8 ohm
 Program Power: 1600 Watts
 Power Handling Capacity: 3200 Watts
 Sensitivity: 96.8 dB
 Frequency Range: 38 hz - 1800 hz
 Magnet Weight: 150 Oz
 Size: 250x140x25 mm / 9.8x5.5x1 inch

Minimum Impedance: 5.1 ohm
 Voice Coil Diameter: 115 mm / 4.5 inch
 Voice Coil Material: Fiberglass
 Voice Coil Length: 25 mm / 1 inch
 Number of Layers: 2
 Kind of Layers: inside/outside
 Top Plate Thickness: 15 mm / 0.59 inch

PROFILE

WOOFERS



PROFILE12 12"

Rated Impedance: 8 ohm
 Program Power: 800 Watts
 Power Handling Capacity: 1600 Watts
 Sensitivity: 95.6 dB
 Frequency Range: 70 hz - 1500 hz
 Magnet Weight: 150 Oz
 Size: 250x140x25 mm 9.8x5.5x1 inch

Minimum Impedance: 5.8 ohm
 Voice Coil Diameter: 99.2 mm / 4 inch
 Voice Coil Material: Fiberglass
 Voice Coil Length: 21 mm / 0.7 inch
 Number of Layers: 2
 Kind of Layers: inside/outside
 Top Plate Thickness: 15 mm / 0.59 inch



PROFILE15 15"

Rated Impedance: 8 ohm
 Program Power: 1000 Watts
 Power Handling Capacity: 2000 Watts
 Sensitivity: 96.4 dB
 Frequency Range: 48 hz - 1200 hz
 Magnet Weight: 150 Oz
 Size: 250x140x25 mm 9.8x5.5x1 inch

Minimum Impedance: 5.3 ohm
 Voice Coil Diameter: 99.2 mm / 4 inch
 Voice Coil Material: Fiberglass
 Voice Coil Length: 23 mm / 0.9 inch
 Number of Layers: 2
 Kind of Layers: inside/outside
 Top Plate Thickness: 15 mm / 0.59 inch



PROFILE18 18"

Rated Impedance: 8 ohm
 Program Power: 1500 Watts
 Power Handling Capacity: 3000 Watts
 Sensitivity: 97.4 dB
 Frequency Range: 38 hz - 1500 hz
 Magnet Weight: 150 Oz
 Size: 250x140x25 mm 9.8x5.5x1 inch

Minimum Impedance: 5.3 ohm
 Voice Coil Diameter: 115 mm / 4.5 inch
 Voice Coil Material: Fiberglass
 Voice Coil Length: 25 mm / 1 inch
 Number of Layers: 2
 Kind of Layers: inside/outside
 Top Plate Thickness: 15 mm / 0.59 inch



PROFILE21 21"

Rated Impedance: 8 ohm
 Program Power: 2000 Watts
 Power Handling Capacity: 4000 Watts
 Sensitivity: 97.2 dB
 Frequency Range: 32 hz - 1500 hz
 Magnet Weight: 200 Oz
 Size: 280x140x25 mm 11x5.5x1 inch

Minimum Impedance: 5.3 ohm
 Voice Coil Diameter: 127 mm / 5 inch
 Voice Coil Material: Fiberglass
 Voice Coil Length: 25 mm / 1 inch
 Number of Layers: 2
 Kind of Layers: inside/outside
 Top Plate Thickness: 15 mm / 0.59 inch

Recone Kits are available for PROFILE Woofers

BLASTPRO SERIES

**BLAST6PRO 6"**

Rated Impedance: 8 ohm
 Program Power: 200 Watts
 Power Handling Capacity: 400 Watts
 Sensitivity: 94 dB
 Frequency Range: 110 Hz - 10 KHz
 Magnet: 60 Oz

Voice Coil Diameter: 50.5 mm / 2 inch
 Voice Coil Material: Copper
 Magnet Composition: Ferrite Magnet
 Basket Material: Die-cast Aluminum basket
 Cone Composition: Paper Cone

**BLAST8PRO 8"**

Rated Impedance: 8 ohm
 Program Power: 400 Watts
 Power Handling Capacity: 800 Watts
 Sensitivity: 97 dB
 Frequency Range: 75 Hz - 5 KHz
 Magnet: 60 Oz

Voice Coil Diameter: 50.5 mm / 2 inch
 Voice Coil Material: Copper
 Magnet Composition: Ferrite Magnet
 Basket Material: Die-cast Aluminum basket
 Cone Composition: Paper Cone

**BLAST8PRO-R 8"**

Rated Impedance: 8 ohm
 Program Power: 300 Watts
 Power Handling Capacity: 600 Watts
 Sensitivity: 95 dB
 Frequency Range: 85 Hz - 8 KHz
 Magnet: 60 Oz

Voice Coil Diameter: 50.5 mm / 2 inch
 Voice Coil Material: Copper
 Magnet Composition: Ferrite Magnet
 Basket Material: Die-cast Aluminum basket
 Cone Composition: Paper Cone

**BLAST10PRO 10"**

Rated Impedance: 8 ohm
 Program Power: 500 Watts
 Power Handling Capacity: 1000 Watts
 Sensitivity: 98 dB
 Frequency Range: 65 Hz - 3 KHz
 Magnet: 80 Oz

Voice Coil Diameter: 75.5 mm / 3 inch
 Voice Coil Material: Copper
 Magnet Composition: Ferrite Magnet
 Basket Material: Die-cast Aluminum basket
 Cone Composition: Paper Cone

**BLAST12PRO 12"**

Rated Impedance: 8 ohm
 Program Power: 600 Watts
 Power Handling Capacity: 1200 Watts
 Sensitivity: 97 dB
 Frequency Range: 50 Hz - 2.8 KHz
 Magnet: 90 Oz

Voice Coil Diameter: 75.5 mm / 3 inch
 Voice Coil Material: Copper
 Magnet Composition: Ferrite Magnet
 Basket Material: Die-cast Aluminum basket
 Cone Composition: Paper Cone

**BLAST15PRO 15"**

Rated Impedance: 8 ohm
 Program Power: 750 Watts
 Power Handling Capacity: 1500 Watts
 Sensitivity: 97 dB
 Frequency Range: 40 Hz - 2.5 KHz
 Magnet: 125 Oz

Voice Coil Diameter: 99.2 mm / 4 inch
 Voice Coil Material: Copper
 Magnet Composition: Ferrite Magnet
 Basket Material: Die-cast Aluminum basket
 Cone Composition: Paper Cone

**BLAST18PRO 18"**

Rated Impedance: 8 ohm
 Program Power: 900 Watts
 Power Handling Capacity: 1800 Watts
 Sensitivity: 97 dB
 Frequency Range: 40 Hz - 2 KHz
 Magnet: 125 Oz

Voice Coil Diameter: 99.2 mm / 4 inch
 Voice Coil Material: Copper
 Magnet Composition: Ferrite Magnet
 Basket Material: Die-cast Aluminum basket
 Cone Composition: Paper Cone

Recone Kits are available for BLASTPRO Woofers

MIDBASS & MIDRANGE LOUDSPEAKERS

CATALOG | 64
2023

BLAST SERIES

DESIGNED IN USA



BLAST206 6.5"

Rated Impedance: 8 ohm
Program Power: 125 Watts
Power Handling Capacity: 250 Watts
Sensitivity: 92.6 dB
Frequency Range: 95 Hz - 6 KHz

Magnet: 20 Oz
Size: 115x45x13 mm 4.5x1.8x0.5 inch
Voice Coil Diameter: 38 mm / 1.5 inch
Voice Coil Material: Copper



BLAST208 8"

Rated Impedance: 8 ohm
Program Power: 125 Watts
Power Handling Capacity: 250 Watts
Sensitivity: 92.6 dB
Frequency Range: 95 Hz - 6 KHz

Magnet: 20 Oz
Size: 115x45x13 mm 4.5x1.8x0.5 inch
Voice Coil Diameter: 38 mm / 1.5 inch
Voice Coil Material: Copper



BLAST306 6.5"

Rated Impedance: 8 ohm
Program Power: 200 Watts
Power Handling Capacity: 400 Watts
Sensitivity: 94 dB
Frequency Range: 95 Hz - 4 KHz

Magnet: 30 Oz
Size: 134x60x14 mm 5.2x2.3x0.6 inch
Voice Coil Diameter: 51 mm / 2 inch
Voice Coil Material: Copper



BLAST308 8"

Rated Impedance: 8 ohm
Program Power: 250 Watts
Power Handling Capacity: 500 Watts
Sensitivity: 95.1 dB
Frequency Range: 78 Hz - 4.5 KHz

Magnet: 30 Oz
Size: 134x60x14 mm 5.2x2.3x0.6 inch
Voice Coil Diameter: 51 mm / 2 inch
Voice Coil Material: Copper



BLAST410 10"

Rated Impedance: 8 ohm
Program Power: 375 Watts
Power Handling Capacity: 750 Watts
Sensitivity: 93 dB
Frequency Range: 55 Hz - 3.7 KHz
Magnet: 56 Oz

Size: 156x80x20 mm 6.1x3.1x0.8 inch
Effective Piston Dia.: 210 mm / 8.25 inch
Minimum Impedance: 5.5 ohm
Voice Coil Diameter: 60.6 mm / 2.4 inch
Voice Coil Material: Kapton



BLAST412 12"

Rated Impedance: 8 ohm
Program Power: 425 Watts
Power Handling Capacity: 850 Watts
Sensitivity: 94 dB
Frequency Range: 55 Hz - 4 KHz
Magnet: 56 Oz

Size: 156x80x20 mm 6.1x3.1x0.8 inch
Effective Piston Dia.: 258 mm / 10.1 inch
Minimum Impedance: 6.3 ohm
Voice Coil Diameter: 60.6 mm / 2.4 inch
Voice Coil Material: Kapton

BLAST SERIES



Rated Impedance: 8 ohm
Program Power: 500 Watts
Power Handling Capacity: 1000 Watts
Sensitivity: 95 dB
Frequency Range: 57 Hz - 2.8 KHz
Magnet: 80 Oz

Size: 190x85x20 mm 7.5x3.3x0.8 inch
Effective Piston Dia.: 258 mm / 10.1 inch
Minimum Impedance: 5.3 ohm
Voice Coil Diameter: 76.5 mm / 3 inch
Voice Coil Material: Aluminum



Rated Impedance: 8 ohm
Program Power: 425 Watts
Power Handling Capacity: 850 Watts
Sensitivity: 93.6 dB
Frequency Range: 40 Hz - 3.5 KHz
Magnet: 56 Oz

Size: 156x80x20 mm 6.1x3.1x0.8 inch
Effective Piston Dia.: 330 mm / 13 inch
Minimum Impedance: 6.3 ohm
Voice Coil Diameter: 60.6 mm / 2.4 inch
Voice Coil Material: Aluminum



Rated Impedance: 8 ohm
Program Power: 500 Watts
Power Handling Capacity: 1000 Watts
Sensitivity: 97 dB
Frequency Range: 45 Hz - 3 KHz
Magnet: 80 Oz

Size: 190x85x20 mm 7.5x3.3x0.8 inch
Effective Piston Dia.: 330 mm / 13 inch
Minimum Impedance: 5.3 ohm
Voice Coil Diameter: 76.5 mm / 3 inch
Voice Coil Material: Aluminum



Rated Impedance: 8 ohm
Program Power: 550 Watts
Power Handling Capacity: 1100 Watts
Sensitivity: 96.5 dB
Frequency Range: 50 Hz - 3 KHz
Magnet: 80 Oz

Size: 190x85x20 mm 7.5x3.3x0.8 inch
Effective Piston Dia.: 330 mm / 13 inch
Minimum Impedance: 5.3 ohm
Voice Coil Diameter: 76.5 mm / 3 inch
Voice Coil Material: Aluminum
Diecast Aluminum Basket



BDUM100

Throat Size: 1"
 Impedance: 8 Ohm
 Peak Power Rating: 350W
 Frequency Range: 1KHz-20KHz
 Sensitivity: 108dB
 Magnet Size: 110x60x20 mm

Voice Coil Diameter: 38.5 mm
 Diaphragm Material: Phenolic
 Overall Diameter: 115 mm
 Depth: 70 mm
 Weight: 2.42 Lbs. / 1.1 Kg



BDUM120

Throat Size: 1"
 Impedance: 8 Ohm
 Peak Power Rating: 500W
 Frequency Range: 1KHz-20KHz
 Sensitivity: 108dB
 Magnet Size: 120x60x20 mm

Voice Coil Diameter: 38.5 mm
 Diaphragm Material: Phenolic
 Overall Diameter: 125 mm
 Depth: 70 mm
 Weight: 2.86 Lbs. / 1.3 Kg



BDUM160

Throat Size: 1"
 Impedance: 8 Ohm
 Peak Power Rating: 360W
 Frequency Range: 1KHz-20KHz
 Sensitivity: 110dB
 Magnet Size: 100x45x18 mm

Voice Coil Diameter: 34.4 mm
 Diaphragm Material: Titanium
 Overall Diameter: 100 mm
 Depth: 68.5 mm
 Weight: 2.20 Lbs. / 1 Kg



BDUM180

Throat Size: 1"
 Impedance: 8 Ohm
 Peak Power Rating: 450W
 Frequency Range: 1KHz-20KHz
 Sensitivity: 110dB
 Magnet Size: 120x60x20 mm

Voice Coil Diameter: 44.4 mm
 Diaphragm Material: Titanium
 Overall Diameter: 120 mm
 Depth: 70 mm
 Weight: 2.64 Lbs. / 1.2 Kg



BDUM200

Throat Size: 1"
 Impedance: 8 Ohm
 Peak Power Rating: 550W
 Frequency Range: 1KHz-20KHz
 Sensitivity: 110dB
 Magnet Size: 140x62x20 mm

Voice Coil Diameter: 50.8 mm
 Diaphragm Material: Titanium
 Overall Diameter: 140 mm
 Depth: 75 mm
 Weight: 4.40 Lbs. / 2 Kg



BDUM280

Throat Size: 1"
 Impedance: 8 Ohm
 Peak Power Rating: 700W
 Frequency Range: 1KHz-20KHz
 Sensitivity: 108dB
 Magnet: 35 Oz

Voice Coil Diameter: 51.6 mm
 Diaphragm Material: Titanium
 Overall Diameter: 134 mm
 Depth: 82 mm
 Weight: 6.06 Lbs. / 2.75 Kg

Replacement Diaphragms are available for all Screw-On Drivers

**BDUM280B**

Throat Size: 2"
 Impedance: 8 Ohm
 Peak Power Rating: 1000W
 Frequency Range: 800Hz-18.5KHz
 Sensitivity: 108dB
 Magnet: 35 Oz

Voice Coil Diameter: 51.6 mm
 Diaphragm Material: Titanium
 Overall Diameter: 134 mm
 Depth: 65 mm
 Weight: 5.40 Lbs. / 2.45 Kg

**BDUM300B**

Throat Size: 2"
 Impedance: 8 Ohm
 Peak Power Rating: 700W
 Frequency Range: 500Hz-20KHz
 Sensitivity: 110dB
 Magnet Size: 170x85x20 mm

Voice Coil Diameter: 72 mm
 Diaphragm Material: Titanium
 Overall Diameter: 170 mm
 Depth: 70 mm
 Weight: 11.02 Lbs. / 5 Kg

**BDUM400B**

Throat Size: 2"
 Impedance: 8 Ohm
 Peak Power Rating: 1000W
 Frequency Range: 500Hz-20KHz
 Sensitivity: 110dB
 Magnet Size: 190x110x20 mm

Voice Coil Diameter: 99.2 mm
 Diaphragm Material: Titanium
 Overall Diameter: 190 mm
 Depth: 81 mm
 Weight: 12.34 Lbs. / 5.6 Kg

**BDUM400B-16**

Throat Size: 2"
 Impedance: 16 Ohm
 Peak Power Rating: 1000W
 Frequency Range: 500Hz-20KHz
 Sensitivity: 110dB
 Magnet Size: 190x110x20 mm

Voice Coil Diameter: 99.2 mm
 Diaphragm Material: Titanium
 Overall Diameter: 190 mm
 Depth: 81 mm
 Weight: 12.34 Lbs. / 5.6 Kg

Replacement Diaphragms are available for all Bolt-On Drivers

4"x4" Titanium Bullet Tweeter
Power: 500 Watts Max.
Frequency Response: 3KHz - 22KHz
Voice Coil: 1.5" (37.4mm)
Impedance: 8 Ohms
Sensitivity: 97 dB
Diaphragm Material: Aluminum
Size: 4"x4"x2.6" (103x103x67mm)



TW2000-BLK



TW2000-BLU



TW2000-GLD



TW2000-RED



TW2000-SLV

TW2000DIA

*Replacement Diaphragms
are available*



BPH200

4.5X4.5X2.71" SCREW-ON
HORN THROAT
DIAMETER: 1"

PLASTIC



BPH300

10.5X4.25" SCREW-ON
HORN THROAT
DIAMETER: 1"

PLASTIC



BPH500B

6.18X6.8X4.84" BOLT-
ON HORN THROAT
DIAMETER: 2"

PLASTIC



BPH500AB

6.18X6.8X4.84" BOLT-
ON HORN THROAT
DIAMETER: 2"

ALUMINUM



BPH600

14X7" SCREW-ON HORN
THROAT DIAMETER: 1"

PLASTIC



BPH800

16.5X6.25" BOLT-ON
HORN THROAT
DIAMETER: 1.5"

PLASTIC



BPH900B

9.3X13.7X8.87" BOLT-ON
HORN THROAT
DIAMETER: 1.4"

PLASTIC



BPH1150

11X19" SCREW-ON HORN
THROAT DIAMETER: 1"

PLASTIC



BPH1200

18.5X 9.75" SCREW-ON
HORN THROAT
DIAMETER: 1.5"

PLASTIC



BPH1300B

15" X 8" HORN BOLT-ON
THROAT DIAMETER: 2"

PLASTIC



BPH1400B

17.75X10X7.5" BOLT-ON
HORN THROAT
DIAMETER: 2"

PLASTIC



BPH1500B

5.1X6.3X7.1" BOLT-ON
HORN THROAT
DIAMETER: 1.4"

PLASTIC





BLASTKING

DELIVERING TECHNOLOGY



2980 NW 74TH. AVE
MIAMI, FL 33122

CATALOG 2023

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