

Prijslijst X-treme maart 2011



### X-Treme - Linear Source Array

MODEL		€ excl BTW
<b>XTLSA</b>	Linear Source Array Module - Power handling RMS: 760 W - Power handling Music: 1500 W Impedance (bi-amp): 8 (LF), 8 (MF+HF) Ohm - Tri-amplifiable speaker - Max SPL (@ 1m): 137 dB Transducers: LF 1x12" Neodymium, MF 2x6" Neodymium, HF 2x1" Titanium - Narrow Beam Double Horn	<b>3834.00</b>
<b>XTLSAS</b>	Arrayable LSA Double Subwoofer - Power handling RMS: 2400 W - Power handling Music: 4800 W Impedance: 4 Ohm - Special version available on request: 4+4 Ohm impedance Max SPL (@ 1m): 142 dB - Transducers: 2x18" Neodymium	<b>2996.00</b>

### X-Treme - Active Linear Source Array with dsp

MODEL		€ excl BTW
<b>XTLSA/A</b>	Active Linear Source Array Module - Class D Digital Amplifier - Amplifier Power RMS: 800+800 W DSP on board: 24 bit, 96 kHz (2 presets) - Network for XT-NET - Max SPL (@ 1m): 137 dB Transducers: LF 1x12" Neodymium, MF 2x6" Neodymium, HF 2x1" Titanium - Narrow Beam Double Horn	<b>5015.00</b>
<b>XTLSAS/A</b>	Active Arrayable LSA Double Subwoofer - Class D Digital Amplifier - Amplifier Power RMS: 2500 W DSP on board: 24 bit, 96 kHz (2 presets) - Network for XT-NET - Max SPL (@ 1m): 142 dB Transducers: 2x18" Neodymium	<b>4309.00</b>

### X-Treme - Linear Source Array Accessories

MODEL		€ excl BTW
<b>STD-LSA</b>	Flying bar for Linear Source Array	<b>1357.00</b>
<b>XT-PIN</b>	Stainless steel spring pin with ball locking	<b>24.00</b>
<b>XT-ANGLE</b>	Electro-mechanical device for setting the pitch of the line array systems (flying bar not included)	<b>2464.00</b>
<b>XT-ANGLERC</b>	Remote controller for XT-ANGLE with bright display (cable included, 10 m in length)	<b>640.00</b>
<b>XT-D8P</b>	Connection panel specially designed for line arrays	<b>106.00</b>
<b>XT-PSB32/8</b>	Patch board 32A - 2 XLR IN, 2 XLR OUT - 4 Speakon OUT NL8MPR - 3 rack units	<b>898.00</b>
<b>XT-NETINT</b>	Network Interface for XT-NET connection (PC adapter: from USB or RS232 to standard RJ45)	<b>349.00</b>
<b>XT-NETPS</b>	Power unit to supply up to 2 XT-NETINT (if a RS232 is used)	<b>212.00</b>
<b>XT-NETRACK</b>	19" Rack mounted patch board with 3 sockets for XT-NET pc adapters - 1 rack unit	<b>141.00</b>
<b>XTLSA-SK</b>	Wheelboard for XTLSA and XTLSA/A loudspeaker system	<b>234.00</b>
<b>XTLSAS-SK</b>	Wheelboard for XTLSAS and XTLSAS/A double subwoofer	<b>234.00</b>

### X-Treme - MISI™

MODEL		€ excl BTW
<b>XTMISI</b>	Middle-Sized Line Array Module - Power handling RMS: 900 W - Power handling Music: 1800 W Impedance (bi-amp): 8 (LF), 8 (MF+HF) Ohm - Tri-amplifiable speaker - Max SPL (@ 1m): 136 dB Transducers: LF 1x10" Neodymium, MF 1x10" Neodymium, HF 2x1" Titanium - EIWD™	<b>2446.00</b>

<b>XTMISIS</b>	Arrayable MISI Double Subwoofer - Power handling RMS: 2400 W - Power handling Music: 4800 W Impedance: 4 Ohm - Special version available on request: 4+4 Ohm impedance Max SPL (@ 1m): 140 dB - Transducers: 2x18" Neodymium	<b>2727.00</b>
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## X-Treme - Active MISI™ with dsp

MODEL		€ excl BTW
<b>XTMISI/A</b>	Active Middle-Sized Line Array Module - Class D Digital Amplifier - Amplifier Power RMS: 800+800 W DSP on board: 24 bit, 96 kHz (2 presets) - Network for XT-NET - Max SPL (@ 1m): 136 dB Transducers: LF 1x10" Neodymium, MF 1x10" Neodymium, HF 2x1" Titanium - EIWD™	<b>3604.00</b>
<b>XTMISIS/A</b>	Active Arrayable MISI Double Subwoofer - Class D Digital Amplifier - Amplifier Power RMS: 2500 W DSP on board: 24 bit, 96 kHz (2 presets) - Network for XT-NET - Max SPL (@ 1m): 140 dB Transducers: 2x18" Neodymium	<b>4088.00</b>

## X-Treme - MISI™ Accessories

MODEL		€ excl BTW
<b>STD-MISI</b>	Flying bar for Middle-Sized Line Array	<b>694.00</b>
<b>XT-PIN</b>	Stainless steel spring pin with ball locking	<b>24.00</b>
<b>XT-ANGLE</b>	Electro-mechanical device for setting the pitch of the line array systems (flying bar not included)	<b>2464.00</b>
<b>XT-ANGLERC</b>	Remote controller for XT-ANGLE with bright display (cable included, 10 m in length)	<b>640.00</b>
<b>XT-D8P</b>	Connection panel specially designed for line arrays	<b>106.00</b>
<b>XT-PSB32/8</b>	Patch board 32A - 2 XLR IN, 2 XLR OUT - 4 Speakon OUT NL8MPR - 3 rack units	<b>898.00</b>
<b>XT-NETINT</b>	Network Interface for XT-NET connection (PC adapter: from USB or RS232 to standard RJ45)	<b>349.00</b>
<b>XT-NETPS</b>	Power unit to supply up to 2 XT-NETINT (if a RS232 is used)	<b>207.00</b>
<b>XT-NETRACK</b>	19" Rack mounted patch board with 3 sockets for XT-NET pc adapters - 1 rack unit	<b>141.00</b>
<b>XTMISIS-SK</b>	Wheelboard for XTMISIS and XTMISIS/A double subwoofer	<b>193.00</b>

## X-Treme - Mini Line Array

MODEL		€ excl BTW
<b>XTMLA</b>	Mini Line Array Module - Power handling RMS: 500 W - Power handling Music: 1000 W Impedance (bi-amp): 16 (LF), 16 (MF+HF) Ohm - Tri-amplifiable speaker - Max SPL (@ 1m): 133 dB Transducers: LF 1x8" Neodymium, MF 1x6" Neodymium, HF 2x1" Titanium - EIWD™	<b>1895.00</b>
<b>XTMLAS</b>	Arrayable MLA Double Subwoofer - Power handling RMS: 2000 W - Power handling Music: 4000 W Impedance: 4 Ohm - Max SPL (@ 1m): 138 dB Transducers: 2x15" Neodymium	<b>2118.00</b>

## X-Treme - Active Mini Line Array with dsp

MODEL		€ excl BTW
<b>XTMLA/A</b>	Active Mini Line Array Module - Class D Digital Amplifier - Amplifier Power RMS: 800+800 W DSP on board: 24 bit, 96 kHz (2 presets) - Network for XT-NET - Max SPL (@ 1m): 133 dB Transducers: LF 1x8" Neodymium, MF 1x6" Neodymium, HF 2x1" Titanium - EIWD™	<b>3165.00</b>
<b>XTMLAS/A</b>	Active Arrayable MLA Double Subwoofer - Class D Digital Amplifier - Amplifier Power RMS: 2500 W DSP on board: 24 bit, 96 kHz (2 presets) - Network for XT-NET - Max SPL (@ 1m): 138 dB Transducers: 2x15" Neodymium	<b>3511.00</b>

## X-Treme - Mini Line Array Accessories

MODEL		€ excl BTW
<b>STD-MLA</b>	Flying bar for Mini Line Array	<b>608.00</b>
<b>XT-PIN</b>	Stainless steel spring pin with ball locking	<b>24.00</b>
<b>XT-ANGLE</b>	Electro-mechanical device for setting the pitch of the line array systems (flying bar not included)	<b>2464.00</b>
<b>XT-ANGLERC</b>	Remote controller for XT-ANGLE with bright display (cable included, 10 m in length)	<b>640.00</b>
<b>XT-D8P</b>	Connection panel specially designed for line arrays	<b>106.00</b>
<b>XT-PSB32/8</b>	Patch board 32A - 2 XLR IN, 2 XLR OUT - 4 Speakon OUT NL8MPR - 3 rack units	<b>898.00</b>
<b>XT-NETINT</b>	Network Interface for XT-NET connection (PC adapter: from USB or RS232 to standard RJ45)	<b>349.00</b>
<b>XT-NETPS</b>	Power unit to supply up to 2 XT-NETINT (if a RS232 is used)	<b>207.00</b>
<b>XT-NETRACK</b>	19" Rack mounted patch board with 3 sockets for XT-NET pc adapters - 1 rack unit	<b>141.00</b>
<b>XTMLA-PORT</b>	Stand holder for Mini Line Array "portable" configuration	<b>421.00</b>
<b>XTMLAS-SK</b>	Wheelboard for XTMLAS and XTMLAS/A double subwoofer	<b>183.00</b>

## X-Treme Installer™

MODEL		€ excl BTW
<b>XTI</b>	Proprietary software designed and developed to create a 3D space virtual installation of Vertical Line Arrays and the other X-Treme loudspeaker systems	<b>230.00</b>

## X-Treme - Monitor Line

MODEL		€ excl BTW
<b>XTMON12</b>	Professional Stage Monitor - Power handling RMS: 450 W - Power handling Music: 900 W Impedance: 8 Ohm - Max SPL (@ 1m): 132 dB Transducers: LF 1x12" Neodymium, HF 1x3" Titanium, coaxial	<b>1118.00</b>
<b>XTMON15</b>	Professional Stage Monitor - Power handling RMS: 500 W - Power handling Music: 1000 W Impedance: 8 Ohm - Max SPL (@ 1m): 133 dB Transducers: LF 1x15" Neodymium, HF 1x3" Titanium, coaxial	<b>1265.00</b>

## X-Treme - Active Monitor Line with dsp

MODEL		€ excl BTW
<b>XTMON12/A</b>	Active Professional Stage Monitor - Class D Digital Amplifier - Amplifier Power RMS: 800+800 W DSP on board: 24 bit, 96 kHz (2 presets) - Network for XT-NET - Max SPL (@ 1m): 132 dB Transducers: LF 1x12" Neodymium, HF 1x3" Titanium, coaxial	<b>2338.00</b>
<b>XTMON15/A</b>	Active Professional Stage Monitor - Class D Digital Amplifier - Amplifier Power RMS: 800+800 W DSP on board: 24 bit, 96 kHz (2 presets) - Network for XT-NET - Max SPL (@ 1m): 133 dB Transducers: LF 1x15" Neodymium, HF 1x3" Titanium, coaxial	<b>2597.00</b>

## X-Treme - Monitor Line Accessories

MODEL		€ excl BTW
<b>XT-NETINT</b>	Network Interface for XT-NET connection (PC adapter: from USB or RS232 to standard RJ45)	<b>349.00</b>
<b>XT-NETPS</b>	Power unit to supply up to 2 XT-NETINT (if a RS232 is used)	<b>207.00</b>
<b>XT-NETRACK</b>	19" Rack mounted patch board with 3 sockets for XT-NET pc adapters - 1 rack unit	<b>141.00</b>

## X-Treme - Classic Line

MODEL		€ excl BTW
<b>XTH</b>	Two-way (MF-HF) Professional Speaker - Power handling RMS: 550 W - Power handling Music: 1100 W Impedance: 8 Ohm - Max SPL (@ 1m): 137 dB Transducers: MF 1x12" Neodymium, HF 1x2" Titanium	<b>2056.00</b>
<b>XTL</b>	Professional Woofer - Power handling RMS: 850 W - Power handling Music: 1700 W Impedance: 8 Ohm - Max SPL (@ 1m): 137 dB Transducers: LF 1x18"	<b>1561.00</b>
<b>XTS</b>	Professional Subwoofer - Power handling RMS: 1200 W - Power handling Music: 2400 W Impedance: 8 Ohm - Max SPL (@ 1m): 137 dB Transducers: 1x18" Neodymium	<b>1659.00</b>

## X-Treme - Classic Line Long Throw Module

MODEL		€ excl BTW
<b>XTLT</b>	Professional Long Throw Module - Power handling RMS: 460 W - Power handling Music: 900 W Impedance: 4 Ohm - Max SPL (@ 1m): 140 dB Transducers: MF 3x6" Neodymium, HF 2x1" Titanium - Narrow Beam Double Horn	<b>2930.00</b>

## X-Treme - Classic Line Accessories

MODEL		€ excl BTW
<b>STD-XT2</b>	Flying bar to suspend 2 Classic Line loudspeaker systems	<b>439.00</b>
<b>STD-XT3</b>	Flying bar to suspend 3 Classic Line loudspeaker systems	<b>611.00</b>
<b>XT-KITSTD</b>	Flying kit to hook up 1 Classic Line speaker to the STD-XT2 or STD-XT3 bars	<b>126.00</b>
<b>XT-KITCLA</b>	Flying kit to hook up 1 Classic Line speaker to another one	<b>156.00</b>
<b>XT-G</b>	"Bri pin" ring hook D. 11 mm	<b>12.00</b>
<b>XT-TIR</b>	Tie rod D. 8A/A L. 350-500-650 mm	<b>27.00</b>
<b>XT-PIN</b>	Stainless steel spring pin with ball locking	<b>24.00</b>
<b>XT-SN</b>	Joint for hanging 1 Classic Line speaker to another one	<b>29.00</b>
<b>XT-TF</b>	Strip-type belt with ratchet (D. mm 25, L. m 4.5)	<b>49.00</b>
<b>XT-PSB32/4</b>	Patch board 32A - 2 XLR IN, 2 XLR OUT - 4 Speakon OUT NL4MPR - 3 rack units	<b>789.00</b>
<b>XT-COVER</b>	Protection enclosure for Classic Line loudspeaker systems	<b>122.00</b>
<b>XTCLASSIC-SK</b>	Wheelboard for all the Classic Line loudspeaker systems	<b>163.00</b>

## X-Treme - X-ONE

MODEL		€ excl BTW
<b>XTO</b>	Single Point Source Speaker - Power handling RMS: 800 W - Power handling Music: 1600 W Impedance (full range): 8 Ohm - Max SPL (@ 1m): 134 dB Transducers: LF 1x15" Neodymium, HF 1x2.83" Titanium, coaxial Coverage Angle (-6 dB): 60° conical - Horizontal, Vertical and Crosswise Constant Directivity Special design for being also used as stage monitor with two different vertical angles for near or far listeners	<b>1428.00</b>

## X-Treme - X-ONE Subwoofers

MODEL		€ excl BTW
<b>XTOS</b>	Professional Subwoofer - Power handling RMS: 1000 W - Power handling Music: 2000 W Impedance: 8 Ohm - Max SPL (@ 1m): 133 dB Transducers: 1x15" Neodymium Properly realized for a perfect coupling with an XTO loudspeaker system	<b>1132.00</b>
<b>XTODS</b>	Professional Double Subwoofer - Power handling RMS: 2000 W - Power handling Music: 4000 W Impedance: 4 Ohm - Max SPL (@ 1m): 139 dB Transducers: 2x15" Neodymium Properly realized for a perfect coupling with 2 XTO loudspeaker systems	<b>2269.00</b>

## X-Treme - X-ONE Accessories

MODEL		€ excl BTW
<b>STD-ONE</b>	Horizontal flying bar to suspend a XTO or XTOS speaker to create horizontal clusters (2 XT-PIN included)	<b>122.00</b>
<b>STD-ONEBAR</b>	Vertical flying bar to suspend a XTO or XTOS speaker to create vertical clusters (2 XT-PIN included)	<b>139.00</b>
<b>XT-GN</b>	Hook for the attachment to a rigging system	<b>16.00</b>
<b>XT-PIN</b>	Stainless steel spring pin with ball locking	<b>24.00</b>
<b>XT-KITONEV</b>	Flying kit to secure a XTO or XTOS speaker to another one to create vertical clusters (2 STD-ONEBAR + 2 XT-G + 1 XT-SC)	<b>304.00</b>
<b>XT-G</b>	"Bri pin" ring hook D. 11 mm	<b>12.00</b>
<b>XT-SC</b>	Screw Catch for vertical connection	<b>9.00</b>
<b>XT-KITONEH</b>	Flying kit to secure a XTO or XTOS speaker to another one to create horizontal clusters (4 XT-PIN + 2 XT-ONEAC)	<b>189.00</b>
<b>XT-ONEAC</b>	Adapter for the connection of a XTO or XTOS speaker to another one in horizontal clusters	<b>93.00</b>
<b>XT-TF</b>	Strip-type belt with ratchet (D. mm 25, L. m 4.5)	<b>46.00</b>
<b>XT-ST100</b>	Adjustable-height stand holder for subwoofer-upper module connection	<b>39.00</b>
<b>XT-ST125</b>	Adjustable-height three-legged stand for a XTO speaker	<b>86.00</b>
<b>XT-SNO</b>	Joint for subwoofer-upper module connection suitable for vertical inclination adjustment	<b>70.00</b>
<b>XTODS-SK</b>	Wheelboard for XTODS subwoofer	<b>183.00</b>

## X-Treme - Deflector Line

MODEL		€ excl BTW
<b>XTD88</b>	Professional Loudspeaker System - Power handling RMS: 550 W - Power handling Music: 1000 W Impedance: 8 Ohm - Max SPL (@ 1m): 129 dB - Transducers: LF 2x8" Neodymium, HF 1x1" Mylar - AWSH®	<b>818.00</b>

<b>XTD12</b>	Professional Loudspeaker System - Power handling RMS: 850 W - Power handling Music: 1700 W Impedance: 8 Ohm - Max SPL (@ 1m): 133 dB - Trans.: LF 1x12" Neodymium, HF 1x1.4" Titanium - AWSH® Cabinet equipped with a proprietary curved deflector designed to control the inner air flow	<b>1267.00</b>
<b>XTD15</b>	Professional Loudspeaker System - Power handling RMS: 750 W - Power handling Music: 1500 W Impedance: 8 Ohm - Max SPL (@ 1m): 134 dB - Trans.: LF 1x15" Neodymium, HF 1x1.4" Titanium - AWSH® Cabinet equipped with a proprietary curved deflector designed to control the inner air flow	<b>1294.00</b>
<b>XTD1015</b>	Three-way Professional Loudspeaker System - Power handling RMS: 1400 W - Power handling Music: 2800 W Impedance (bi-amp): 8 (LF), 8 (MF+HF) Ohm - Max SPL (@ 1m): 138 dB Transducers: LF 1x15" Neodymium, MF 1x10" Neodymium, HF 1x1.4" Titanium - AWSH® Cabinet equipped with a proprietary curved deflector designed to control the inner air flow	<b>1687.00</b>
<b>XTDS15</b>	Professional Subwoofer - Power handling RMS: 1000 W - Power handling Music: 2000 W Impedance: 8 Ohm - Max SPL (@ 1m): 134 dB - Transducers: 1x15" Neodymium	<b>941.00</b>
<b>XTDS18</b>	Professional Subwoofer - Power handling RMS: 1200 W - Power handling Music: 2400 W Impedance: 8 Ohm - Max SPL (@ 1m): 136 dB - Transducers: 1x18" Neodymium	<b>1031.00</b>

## X-treme - Active Deflector Line with dsp

MODEL		€ excl BTW
<b>XTD88/A</b>	Active Professional Loudspeaker System - Class D Digital Amplifier - Amplifier Power RMS: 500 W Switching DSP: 24 bit, 96 kHz (2 presets) - Max SPL (@ 1m): 129 dB Transducers: LF 2x8" Neodymium, HF 1x1" Mylar - AWSH®	<b>1341.00</b>
<b>XTD12/A</b>	Active Professional Loudspeaker System - Class D Digital Amplifier - Amplifier Power RMS: 800+800 W Switching DSP: 24 bit, 96 kHz (4 presets) - Max SPL (@ 1m): 133 dB Transducers: LF 1x12" Neodymium, HF 1x1.4" Titanium - AWSH® Cabinet equipped with a proprietary curved deflector designed to control the inner air flow	<b>2257.00</b>
<b>XTD15/A</b>	Active Professional Loudspeaker System - Class D Digital Amplifier - Amplifier Power RMS: 800+800 W Switching DSP: 24 bit, 96 kHz (4 presets) - Max SPL (@ 1m): 134 dB Transducers: LF 1x15" Neodymium, HF 1x1.4" Titanium - AWSH® Cabinet equipped with a proprietary curved deflector designed to control the inner air flow	<b>2342.00</b>
<b>XTD1015/A</b>	Active Three-way Professional Loudspeaker System - Class D Digital Amplifier - Amp. Power RMS: 800+800 W Switching DSP: 24 bit, 96 kHz (4 presets) - Max SPL (@ 1m): 138 dB Transducers: LF 1x15" Neodymium, MF 1x10" Neodymium, HF 1x1.4" Titanium - AWSH® Cabinet equipped with a proprietary curved deflector to control the inner air flow	<b>2758.00</b>
<b>XTDS15/A</b>	Active Professional Subwoofer - Class D Digital Amplifier - Amplifier Power RMS: 1600 W DSP on board: 24 bit, 96 kHz (4 presets) - Max SPL (@ 1m): 134 dB - Transducers: 1x15" Neodymium	<b>2009.00</b>
<b>XTDS18/A</b>	Active Professional Subwoofer - Class D Digital Amplifier - Amplifier Power RMS: 1600 W DSP on board: 24 bit, 96 kHz (4 presets) - Max SPL (@ 1m): 136 dB - Transducers: 1x18" Neodymium	<b>2128.00</b>

## X-Treme - Deflector Line Accessories

MODEL		€ excl BTW
<b>STD-WALL</b>	Wall bracket for vertical support of a Deflector Line loudspeaker system	<b>72.00</b>
<b>XT-KITDEF</b>	Flying kit (formed by 3 XT-FTH) to hang up 1 Deflector Line speaker on a rigging system	<b>18.00</b>
<b>XT-FTH</b>	Joint hook with ring to be wedged into the flying track for horizontal or vertical suspension	<b>6.00</b>
<b>XT-ST100</b>	Adjustable-height stand holder for subwoofer-upper module connection	<b>39.00</b>
<b>XT-ST125</b>	Adjustable-height three-legged stand	<b>86.00</b>

## X-Treme - "Big Punch" High Power Subwoofers

MODEL		€ excl BTW
<b>XTHPS21</b>	Professional "Infra-bass" Subwoofer - Power handling RMS: 1500 W - Power Music: 3000 W Impedance: 8 Ohm - Max SPL (@ 1m): 139 dB - Transducers: 1x21" Neodymium	<b>1805.00</b>

<b>XTHPS33</b>	Professional "Big Punch" Double Subwoofer - Power handling RMS: 2200 W - Power Music: 4400 W Impedance: 4 Ohm - Max SPL (@ 1m): 142 dB - Transducers: 1x15" Neodymium + 1x18" Neodymium	<b>2503.00</b>
<b>XTHPS36</b>	Professional "Big Punch" Double Subwoofer - Power handling RMS: 2400 W - Power Music: 4800 W Impedance: 4 Ohm - Special version available on request: 4+4 Ohm impedance Max SPL (@ 1m): 143 dB - Transducers: 2x18" Neodymium	<b>2600.00</b>
<b>XTCARDIOID</b>	Professional "Big Punch" Cardioid Subwoofer - Power handling RMS: front 2400 W (4 Ohm), rear 1200 W (8 Ohm) - Max SPL (@ 1m): 144 dB - Transducers: 3x18" Neodymium	<b>3132.00</b>

## X-Treme - Active "Big Punch" HPS with dsp

MODEL		€ excl BTW
<b>XTHPS36/A</b>	Active Professional "Big Punch" Double Subwoofer - Class D Digital Amplifier - Amp. Power RMS: 2500 W DSP on board: 24 bit, 96 kHz (2 presets) - Network for XT-NET - Max SPL (@ 1m): 143 dB Transducers: 2x18" Neodymium	<b>4243.00</b>

## X-Treme - "Big Punch" HPS Accessories

MODEL		€ excl BTW
<b>XTHPS21-SK</b>	Wheelboard for XTHPS21 subwoofer	<b>192.00</b>
<b>XTHPS33-SK</b>	Wheelboard for XTHPS33 double subwoofer	<b>196.00</b>
<b>XTHPS36-SK</b>	Wheelboard for XTHPS36 double subwoofer	<b>196.00</b>
<b>XTCARDIOD-SK</b>	Wheelboard for XTCARDIOD subwoofer	<b>196.00</b>

## X-Treme - Digital Technology Amplifiers

MODEL		€ excl BTW
<b>XTDT3200</b>	Stereo Switching Class D Amplifier with PFC (95-265 VAC) - Output Power RMS: 2x1600 W (@ 4 Ohm) Frequency response: 20÷20k Hz (- 1 dB) - Selectable Gain from 26 dB to 44 dB (3 dB step) THD+N < 0.1% (@1kHz) - SMPTE-IM < 0.35% - Net Weight: 11.5 Kg	<b>2272.00</b>
<b>XTDT3800</b>	Stereo Switching Class D Amplifier with PFC (95-265 VAC) - Output Power RMS: 2x1900 W (@ 4 Ohm) Frequency response: 20÷20k Hz (- 1 dB) - Selectable Gain from 26 dB to 44 dB (3 dB step) THD+N < 0.1% (@1kHz) - SMPTE-IM < 0.35% - Net Weight: 11.5 Kg	<b>2545.00</b>
<b>XTDT4800F</b>	Stereo Switching Class D Amplifier with PFC (95-265 VAC) - Output Power RMS: 4x1200 W (@ 4 Ohm) Frequency response: 20÷20k Hz (- 1 dB) - Selectable Gain from 26 dB to 44 dB (3 dB step) THD+N < 0.1% (@1kHz) - SMPTE-IM < 0.35% - Net Weight: 13.5 Kg	<b>3271.00</b>
<b>XTDT6000F</b>	Stereo Switching Class D Amplifier with PFC (95-265 VAC) - Output Power RMS: 4x1500 W (@ 4 Ohm) Frequency response: 20÷20k Hz (- 1 dB) - Selectable Gain from 26 dB to 44 dB (3 dB step) THD+N < 0.1% (@1kHz) - SMPTE-IM < 0.35% - Net Weight: 13.5 Kg	<b>3774.00</b>

## X-Treme - Controllers

MODEL		€ excl BTW
<b>XTDP24</b>	Digital Speaker Management System - Ways: 2 Inputs, 4 Outputs - Frequency response: 20÷20k Hz (±0.5 dB) Sampling: 24 bit, 96 kHz with third generation Sharc processors Remote PC control for long-distances by XT-NET networking (through Ethernet cable)	<b>1333.00</b>
<b>XTDP26</b>	Digital Speaker Management System - Ways: 2 Input, 6 Output - Frequency response: 20÷20k Hz (±0.5 dB) Sampling: 24 bit, 96 kHz with third generation Sharc processors Remote PC control for long-distances by XT-NET networking (through Ethernet cable)	<b>1654.00</b>

### Prijzen in euro excl. BTW.

Prijswijzigingen voorbehouden.

Op alle leveringen zijn de verkoopvoorwaarden van toepassing zoals deze gedeponneerd zijn bij de kamer van koophandel te Enschede no: 06075643