

MUSWAY

MUSIC IS THE WAY



TECHNOLOGY FOR SOUND ENTHUSIASTS

Brand Philosophy

At MUSWAY, those who are looking for great-sounding products will find what they are looking for. MUSWAY stands for “Music is the Way” and is meant to symbolize that the company founders understand music as part of their lifestyle and culture, which ultimately led to the motto of the company.

Uncompromisingly good sound can always be seen as an ideal and it is therefore not surprising that all MUSWAY employees are passionate about music, united by the goal of creating high-quality products for demanding music reproduction in an almost simple and likeable way.



MUSWAY
MUSIC IS THE WAY



NEW

Specifications

Power output(RMS) @ 14.4 VDC, 1% THD:
 12CH @ 4 Ω : 85W x 12
 12CH @ 2 Ω : 120W x 12
 6CH @ 4 Ω : 240W x 6
 12 x High Level Input 8 – 32 V RMS with EPS
 6 x RCA Low Level Input (RCA) 2 – 8 V RMS
 1 x RCA AUX Input/Stereo 2 – 8 V RMS
 1 x Optical Input/Stereo , 192 kHz / 24 bit
 4 x RCA Pre-Amplifier Output (configurable via DSP)
 12 x Loudspeaker Output amplified
 Dimensions: 13.38 x 1.88 x 6.75 in

Features

- 32bit, 295 MHz DSP technology, controllable via software or App
- Burr-Brown converters (PCM3168A) and Analog Devices DSP (ADAU1466)
- Intelligent High Level Input (Error Protection System)
- Start-Stop ready, Auto Turn-On
- Soft-Clipping (power attenuation) in 2 Ohm operation
- Signal-to-noise Ratio ≥ 95 dB
- Frequency Response 15 Hz – 22 kHz (-3dB)
- THD $\leq 0.05\%$ (1 kHz, 4 Ω , 90% Power)
- Separately controllable input sensitivity (Channel 1-6, Channel 7-12, AUX), Clipping LEDs

Accessories

BTA2: External Bluetooth® USB dongle for audio streaming & APP control
 BTSHD: External Bluetooth® USB dongle for full HD audio streaming
 BTS: External Bluetooth® USB dongle for audio streaming
 DRC1: Digital remote controller for various DSP functions





Specifications

Power output(RMS) @14.4 VDC,1% THD:
 8CH @ 4Ω: 65 W x 8
 8CH @ 2Ω: 80 W x 8
 4CH-(bridged 1/2; 3/4; 5/6; 7/8) @ 4 Ω: 190 W x 4
 8xHigh Level Input 10 or 18 V RMS
 1xAUX Input/Stereo (RCA) 4 V RMS
 1xOptical Input/Stereo, 96 kHz / 24 bit
 8xLoudspeaker Output amplified
 2xPre-Amplifier Output (configurable via DSP)
 Dimensions: 5.90 x 1.73 x 8.66 in

Features

- 32bit, 295MIPS DSP technology, controllable via PC software or App
- Burr-Brown converters (PCM3168A) and Analog Devices DSP (ADAU1452)
- Intelligent High Level Input (Error Protection System)
- Start-Stop ready, Auto Turn-On
- Soft-Clipping (power attenuation) in 2 Ohm operation
- Signal-to-noise Ratio $\geq 90\text{dB}$
- Frequency Response 15 Hz – 22 kHz (-3dB)
- THD $\leq 0,1\%$ (1 kHz, 4Ω, 90% Power)
- Plug+Play with vehicle-specific cable sets

Accessories

BTA2: External Bluetooth® USB dongle for audio streaming & APP control
 BTSHD: External Bluetooth® USB dongle for full HD audio streaming
 BTS: External Bluetooth® USB dongle for audio streaming
 DRC1: Digital remote controller for various DSP functions





Features

- 32bit, 295MIPS DSP technology, controllable via new V3 PC software or V3 App
- Burr-Brown converters (PCM3168A) and Analog Devices DSP (ADAU1452)
- Intelligent High Level Input (Error Protection System)
- Start-Stop ready, Auto Turn-On
- Soft-Clipping (power attenuation) in 2-channel operation
- Signal-to-noise Ratio $\geq 90\text{dB}$
- Frequency Response 15 Hz – 22 kHz (-3dB)
- THD $\leq 0,1\%$ (1 kHz, 4Ω, 90% Power)
- Separately controllable input sensitivity (Channel 1-4, Channel 5-6), Clipping LEDs
- Plug+Play with vehicle-specific cable sets

Accessories

BTA2: External Bluetooth® USB dongle for audio streaming & APP control
 BTSHD: External Bluetooth® USB dongle for full HD audio streaming
 BTS: External Bluetooth® USB dongle for audio streaming
 DRC1: Digital remote controller for various DSP functions

Specifications

Power output(RMS) @ 14.4 VDC, 1% THD:
 6CH @ 4 Ω : 70W x 6
 6CH @ 2 Ω : 80W x 6
 3CH-(bridged 1/2; 3/4; 5/6)@4Ω:240Wx3
 6xHigh Level Input 4, 10 -20V RMS
 6xRCA Low Level Input* (RCA) 2-6V RMS
 1xAUX Input/Stereo (RCA) 2 – 6 V RMS
 1xOptical Input/Stereo ,PCM 96 kHz / 24 bit
 6xLoudspeaker Output amplified
 2xPre-Amplifier Output(RCA)4V RMS (configurable via DSP)
 Dimensions: 13.38 x 1.88 x 6.75 in



Now Available
 MPK-RCA6 - 6CH RCA
 Input Adapter Cable
 for M4+/M6



■ Specifications |

Power output(RMS) @ 14.4 VDC, 1% THD:
 4CH @ 4 Ω: 105 W x 4
 4CH @ 2 Ω: 135 W x 4
 2CH - (bridged 1/2; 3/4) @ 4 Ω: 270 W x 2
 6 x High Level Input, 10-30V RMS
 6 x RCA Low Level Input*, 2-6V RMS
 2 x AUX/RCA Input, 2-6V RMS
 1 x Optical Input/Stereo, 96 KHz/24 bit
 4 x Loudspeaker Output amplified
 4 x Pre-Amplifier Output/RCA (configurable via DSP)
 Dimensions: 8.66 x 1.73 x 5.9 in

■ Features |

- 32bit, 295MIPS DSP technology, controllable via PC software or App
- Burr-Brown converters (PCM3168A) and Analog Devices DSP (ADAU1452) Intelligent High Level Input (Error Protection System)
- Start-Stop ready, Auto Turn-On
- Soft-Clipping (power attenuation) in 2 Ohm operation
- Signal-to-noise Ratio $\geq 90\text{dB}$
- Frequency Response 15 Hz – 22 kHz (-3dB)
- THD $\leq 0,1\%$ (1 kHz, 4Ω, 90% Power)
- Separately controllable input sensitivity (Channel 1-6, AUX), Clipping LEDs
 Plug+Play with vehicle-specific cable sets

■ Accessories |

BTA2: External Bluetooth® USB dongle for audio streaming & APP control
 BTSHD: External Bluetooth® USB dongle for full HD audio streaming
 BTS: External Bluetooth® USB dongle for audio streaming
 DRC1: Digital remote controller for various DSP functions



Now Available
MPK-RCA6 - 6CH RCA
 Input Adapter Cable
 for M4+/M6

D1S

4CH Class AB Amplifier With 6CH DSP



Specifications

Power output(RMS) @ 14.4 VDC, 1% THD:
4CH @ 4 Ω : 25 W x 4
4 x High Level Input, 14V RMS
2 x AUX/RCA Input, 4V RMS
4 x Loudspeaker Output amplified
6 x Pre-Amplifier Output/RCA (configurable via DSP)
Dimensions: 6.5 x 3.85 x 1.25 in

Features

- Burr-Brown converters (PCM3168A) and Analog Devices DSP, controllable via PC software
- Intelligent High Level Input (Error Protection System)
- Start-Stop ready, Auto Turn-On
- Signal-to-noise Ratio ≥ 90 dB
- Frequency Response 15 Hz – 22 kHz (-3dB)
- THD $\leq 0,02\%$ (1 kHz, 4 Ω , 90% Power)
- Plug+Play with vehicle-specific cable sets

DSP68

8-CHANNEL DSP WITH PC/APP CONTROL



Features

- Intelligent High Level Input (Error Protection System)
- Start-Stop ready, Auto Turn-On
- Burr-Brown converters (PCM3168A) and Analog Devices DSP (ADAU1452)
- Dual 32bit, 330 MHz DSP technology, controllable via new V3 PC software or V3 App
- Separately adjustable input sensitivity (CH1-4, CH5-6, AUX)
- High quality full aluminum housing

Accessories

BTA2: External Bluetooth® USB dongle for audio streaming & APP control
BTSHD: External Bluetooth® USB dongle for full HD audio streaming
BTS: External Bluetooth® USB dongle for audio streaming
DRC1: Digital remote controller for various DSP functions

Specifications

6 x High Level Input 7 – 21 V RMS
6 x Low Level Input (RCA) 2 – 6 V RMS
1 x AUX Input/Stereo (RCA) 2 – 6 V RMS
1 x Optical Input/Stereo (PCM, 96 kHz / 24 bit)
8 x RCA Output 6,5 V RMS
Dimensions: 7.12 x 1.61 x 4.88 in



■ Features |

- 32bit, 295MIPS DSP technology, controllable via PC software or App
- Three Burr-Brown converters (PCM3168A) and Analog Devices DSP (ADAU1452)
- Intelligent High Level Input (Error Protection System)
- Start-Stop ready, Auto Turn-On
- Separately adjustable input sensitivity (CH1-8 high level, CH1-6 low level, AUX)
- High quality full aluminum housing with glass plate

■ Specifications |

8 x High Level Input 8 – 24 V RMS
 6 x Low Level Input (RCA) 1 – 8 V RMS
 1 x AUX Input/Stereo (RCA) 1 – 8 V RMS
 1 x Optical Input/Stereo (PCM, 96 kHz / 24 bit)
 1 x Coaxial Input/Stereo (S/PDIF, 96 kHz / 24 bit)
 12 x RCA Output 6,5 V RMS
 Dimensions: 8.66 x 1.5 x 5.31 in

■ Accessories |

BTA2: External Bluetooth® USB dongle for audio streaming & APP control
 BTSHD: External Bluetooth® USB dongle for full HD audio streaming
 BTS: External Bluetooth® USB dongle for audio streaming
 DRC1: Digital remote controller for various DSP functions



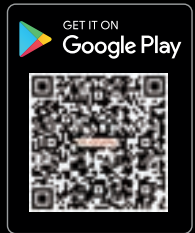


MUSWAY TUNEST

The brand new MUSWAY App “Tunest” is compatible with all newest generation DSP products as soon as a BTA2 USB Bluetooth dongle is connected. It can be operated with all smartphones and tablets with iOS or Android operating systems via Bluetooth and controls the integrated DSP in real time.

“Tunest” is even clearer and more intuitive to use than the previous App and now offers automatic detection of the connected hardware, a group runtime correction, Filters down to 6 dB edge steepness and the ability to adjust the sensitivity of the automatic switch-on function. In addition, it is now possible to receive and send MUSWAY presets via WhatsApp.

The App can be downloaded free of charge from the Google Play Store and the iOS App Store.



MUSWAY V3



Also brand new is the MUSWAY “V3” software for PC (newer than Windows XP) and compatible with all DSP products of the newest generation of the connected hardware, a group delay correction, filters down to a 6 dB slope and the option to adjust the sensitivity of the auto turn-on function. The software can be downloaded free of charge from www.musway.com/download



DRC1

Digital Remote Controller with OLED Display

With the DRC1 remote controller it is possible to regulate the overall volume and the subwoofer level on the DSP device. In addition, the input signal, the channel pair for the subwoofer level and the stored DSP preset can be selected. It is also possible to mute the entire sound system by briefly pressing the rotary knob. Thanks to the OLED display, the DRC1 is easy to operate and only needs to be connected to the amplifier or processor with the included 5 meter connection cable. Compatible with all MUSWAY DSP products.



BTS

USB Bluetooth® Dongle for Audio Streaming

The BTS dongle offers an audio streaming function that allows you to wirelessly stream music from your mobile device to the DSP device. Compatible with all MUSWAY DSP products.



BTS-HD

USB Bluetooth® Dongle für HD Audio Streaming

The HD audio streaming function of the BTS-HD dongle enables wireless music transmission from the mobile device to the DSP in high-resolution brilliance. With an impressive 24-bit sampling depth and 48 kHz sampling rate, the dongle with aptX™ HD codec even meets higher standards than conventional Hi-Res Audio CDs. In terms of dynamics, too, everything is perfect: while a CD with a dynamic range of 96 dB is already good, aptX-HD achieves a whopping 24 dB more. Compatible with all MUSWAY DSP products.



BTA2

USB Bluetooth® Dongle for Audio Streaming & App Control

In addition to the audio streaming function, the BTA2 dongle offers the option of configuring and controlling the DSP device via smartphone or tablet. The associated "MUSWAY Tunest" App can be downloaded free of charge from the App Store for iOS and from Google Play for Android. Compatible with the latest generation DSP products: M12, TUNE12, M6v3, D8v3, M4+v3 and DSP68

P2

2-CHANNEL CLASS D MINI AMPLIFIER



Specifications |

Power output(RMS) @ 14.4 VDC, 1% THD:
2x80W@4 Ω
2 x100W @ 2 Ω
2 x AUX/RCA Input,
2 x Loudspeaker Output amplified
Dimensions: 4.84 x 1.41 x 2.95 in

ORIGINAL SIZE





Features

- Class D Technology with very high efficiency
- Selected and audiophile tuned components
- Interference-free technology (ITF), high EMC
- Intelligent High Level Input with Error Protection System
- Auto Turn-On, Start Stop ready
- Compact brushed aluminum heatsink
- MUSWAY acrylic logo with illumination
- Compact Bass Level Remote Controller

EIGHT100 8-Channel Class D Amplifiers

Power output(RMS) @ 14.4 VDC, 1% THD:
 8x110 W /195W@ 4 Ω /2 Ω or 4x390 W @ 4 Ω bridged
 Highpass Filter 50 - 5000 Hz (CH1/2 & CH5/6)
 Highpass Filter 10 - 500 Hz (CH3/4 & CH7/8)
 Lowpass Filter 50 - 5000 Hz (CH3/4 & CH7/8)
 Bandpass Function (CH3/4 & CH7/8)
 Input Selector
 Dimensions: 5.90 x 1.77 x 12.59 in



FOUR100 4-Channel Class D Amplifiers

Power output(RMS) @ 14.4 VDC, 1% THD:

4x130 W /220W@ 4 Ω /2 Ω or

2x435W @ 4 Ω bridged

Highpass Filter 50 - 5000 Hz (CH1/2)

Highpass Filter 10 - 500 Hz (CH3/4)

Lowpass Filter 50 - 5000 Hz (CH3/4)

Bass Boost 0 - 12 dB (CH3/4)

Bandpass Function (CH3/4)

CH3/4 > CH1/2 Copy Function

Input Selector CH2/CH4

Dimensions: 5.90 x 1.77 x 8.66 in



TWO100 2-Channel Class D Amplifiers

Power output(RMS) @ 14.4 VDC, 1% THD:

2x125/185@ 4 Ω /2 Ω or 1x370 W @ 4 Ω bridged

Highpass-/Lowpass Filter 50 - 250 Hz

Bass Boost 0 - 12 dB @ 45 Hz

Stereo/Mono Selector, Clipping LED

Dimensions: 5.90 x 1.77 x 3.93 in



ONE1000 Mono Class D Amplifiers

Power output(RMS) @ 14.4 VDC, 1% THD:

1x435/710/1145@ 4 Ω /2 Ω /1 Ω

Subsonic-Filter 10-40Hz, Lowpass Filter 40-150Hz

Bass Boost 0-18dB, Phase 0-180°

Filter Bypass Function (Pure Amplification)

Quick Connect Speaker Output

Dimensions: 5.90 x 1.77 x 9.44 in



SIX100 6-Channel Class D Amplifiers

Power output(RMS) @ 14.4 VDC, 1% THD:

6x120 W /200W@ 4 Ω /2 Ω or 3x395 W @ 4 Ω bridged

Highpass Filter 50 - 5000 Hz (CH1/2)

Highpass Filter 10 - 500 Hz (CH3/4 & CH5/6)

Lowpass Filter 50 - 5000 Hz (CH3/4 & CH5/6)

Bandpass Function (CH3/4 & CH5/6)

Bass Boost 0 - 12 dB (CH5/6)

Input Selector CH2/CH4/CH6

Dimensions: 5.90 x 1.77 x 11.41 in

ONE600 Mono Class D Amplifiers

Power output(RMS) @ 14.4 VDC, 1% THD:

1x250/400/650@ 4 Ω /2 Ω /1 Ω

Subsonic-Filter 10-40Hz, Lowpass Filter 40-150Hz

Bass Boost 0-18 dB, Phase 0-180°

Filter Bypass Function (Pure Amplification)

Quick Connect Speaker Output

Dimensions: 5.90 x 1.77 x 7.87 in





MG 6.3A

3-WAY ACTIVE COMPONENT SYSTEM

Complete set with MG6.2W, MG3M, MG6.2T

MG 6.2A

2-WAY ACTIVE COMPONENT SYSTEM

Complete set with MG6.2W, MG6.2T

MG 6.2C

2-WAY PASSIVE COMPONENT SYSTEM

Complete set with MG6.2W, MG2X, MG6.2T

MG 6.2W

16,5 CM (6.5) KICKBASS SPEAKERS

125 Watts/RMS, 250 Watts/MAX, 4Ω
Mounting Depth 67 mm, Mounting Hole 143 mm

MG 6.2T

26 MM SILK DOME NEODYMIUM TWEETERS

125 Watts/RMS, 250 Watts/MAX, 4Ω
Mounting Depth 19,5 mm, Mounting Hole 44 mm

MG 3M

7,5 CM (3") MID SPEAKERS

60 Watts/RMS, 120 Watts/MAX, 4Ω
Mounting Depth 39 mm, Mounting Hole 73 mm



MG 2X

2-WAY CROSSOVERS

Cutoff Frequency 2800 Hz
5-fold Tweeter Adjustment

MC62

16,5 CM (6.5") 2-WAY COAXIAL SPEAKERS

Power Rating RMS 100 Watts
 Power Rating max. 200 Watts
 Mounting Depth 60 mm
 Impedance 4 Ohms
 Frequency Range 65-20000 Hz
 Mounting Diameter 144 Ømm
 Woofer Polypropylene Cone
 Tweeter Silk Diaphragm Dome



MC6.2C

16,5 CM (6.5") MIDBASS SPEAKERS

Power Rating RMS 100 Watts
 Power Rating max. 200 Watts
 Impedance 4 Ohms
 Frequency Range 65-20000 Hz
 Voice coil 25.5mm
 Polypropylene Cone
 Mounting Depth 60 mm
 Mounting Diameter Ø144 mm

25 MM (1") TWEETERS

Power Rating RMS 100 Watts
 Power Rating max. 200 Watts
 Impedance 4 Ohms
 Frequency Range 1500-20000 Hz
 Silk Diaphragm Dome
 Mounting Depth 25mm
 Mounting Diameter Ø46 mm





SUITABLE FOR E/F/G MODELS

except CSB42X and CSB4.2C at F15/F16, front doors.
Compatibility depending on model and features.

CSB4.2C

10 CM (4") 2-WAY COMPONENT SYSTEM

60 Watts/RMS, 120 Watts/MAX, 4 Ω

3.93" Midrange Speaker (Pair)

0.98" Midrange Speaker (Pair)

CSB42X

10 CM (4") 2-WAY COAXIAL SPEAKERS

60 Watts/RMS, 120 Watts/MAX, 4 Ω

10 cm Midrange Speaker

0.78" Titanium Tweeter



CSB8W

20 CM (8") SUBWOOFER (PAIR)

180 Watts/RMS, 300 Watts/MAX, 2 Ω

50 mm (2") Voice Coil





CSM4.2C

10 CM (4") 2-WAY COMPONENT SYSTEM
60 Watts/RMS, 120 Watts/MAX, 4Ω
3.94" Midrange Speaker (pair)
0.98" Titan Tweeter (pair)



CSM1T

25 MM (1") TITAN TWEETERS
100 Watts/RMS, 200 Watts/MAX, 4Ω
6 dB Cable Crossovers

CSM42X

10 CM (4") 2-WAY COAXIAL SPEAKERS
60 Watts/RMS, 120 Watts/MAX, 4Ω
3.94" Midrange Speaker
0.63" Silk Dome Neodymium Tweeters



CSM40F

10 CM (4") CENTER SPEAKERS
60 Watts/RMS, 120 Watts/MAX, 4+4Ω
3.94" Midrange Speaker

SUITABLE FOR C/GLC/E CLASS

Compatibility depending on model and features.



SUITABLE FOR E CLASS/W124

Compatibility depending on model and features.

CSM120X

12 CM 2-WAY COAXIAL SPEAKERS
FOR MERCEDES-BENZ E CLASS / W124
75 Watts/RMS, 150 Watts/MAX, 4Ω
3.94" Midrange Speaker, 0.78" Aluminum Tweeter



CSM8WR

20 CM (8") SUBWOOFER RIGHT
120 Watts/RMS, 200 Watts/MAX, 2Ω
38 mm (1.5") Voice Coil

CSM8WL

20 CM (8") SUBWOOFER LEFT
120 Watts/RMS, 200 Watts/MAX, 2Ω
38 mm (1.5") Voice Coil



MF108Q

**FLAT MOUNT SINGLE BASSREFLEX SYSTEM
WITH 20 CM (8") SUBWOOFER**

200 Watts RMS, 400 Watts MAX., 2+2Ω
Stable perforated Metal Grille for Subwoofer Protection
QUICK CONNECT Terminal
Dimensions: 21.65" x 13.78" x 6.30"



MR108Q

**SINGLE BASSREFLEX SYSTEM
WITH 20 CM (8") SUBWOOFER**

200 Watts RMS, 400 Watts MAX., 2+2Ω
Stable perforated Metal Grille for Subwoofer Protection
QUICK CONNECT Terminal
Dimensions: 11.41" x 11.41" x 11.41"/9.44"

MR208Q

**DUAL BASSREFLEX SYSTEM
WITH TWO 20 CM (8") SUBWOOFERS**

400 Watts RMS, 800 Watts MAX., 2+2Ω
Stable perforated Metal Grille for Subwoofer Protection
QUICK CONNECT Terminal
Dimensions: 22.44" x 11.41" x 11.41"/9.44"



MR206Q

**DUAL BASSREFLEX SYSTEM
WITH TWO 16,5 CM (6.5") SUBWOOFERS**

300 Watts RMS, 600 Watts MAX., 2+2Ω
Stable perforated Metal Grille for Subwoofer Protection
QUICK CONNECT Terminal
Dimensions: 17.71" x 9.05" x 9.84"/7.87"



QUICK CONNECT

Connection cable with 4-PIN Molex connector for MUSWAY M6, ONE600 and ONE1000 amplifiers:

MQC20	Connection plug on open ends, Length 0,20m
MQC120	Length 1,20m
MQC300	Length 3,00m
MQC500	Length 5,00m

ACTIVE SUBWOOFER



SWA7

ACTIVE UNDERSEAT-SUBWOOFER-SYSTEM WITH 17CM (6.5") SUBWOOFER

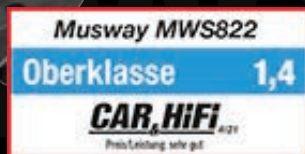
Integrated Class A/B amplifier
1 x 80 Watts RMS, 1 x 600 Watts MAX
LP Crossover 50-150 Hz
Bass Boost 0-12dB @ 45 Hz
Subsonicfilter 20 Hz fixed
Phase Switch 0/180°, RCA Inputs
Auto Turn-On, High Level Inputs
Bass Remote Controller
Dimensions: 7.87" x 2.91" x 10.71"

SUBWOOFER

MWS1022

25 CM (10") FLAT DESIGN SUBWOOFER

300 Watts RMS, 600 Watts max.
Impedance 2 + 2 Ohms
50 mm (2") Voice Coil
Sturdy Steel Basket
1,27 kg (45 oz.) Magnet
Fs 32,6 Hz • Qts 0,75 • VAS 31,2 L
SPL 83 dB, Xmax +/- 15 mm
Installation Depth 3.42"
Installation Opening 9.13"



MWS822

20 CM (8") FLAT DESIGN SUBWOOFER

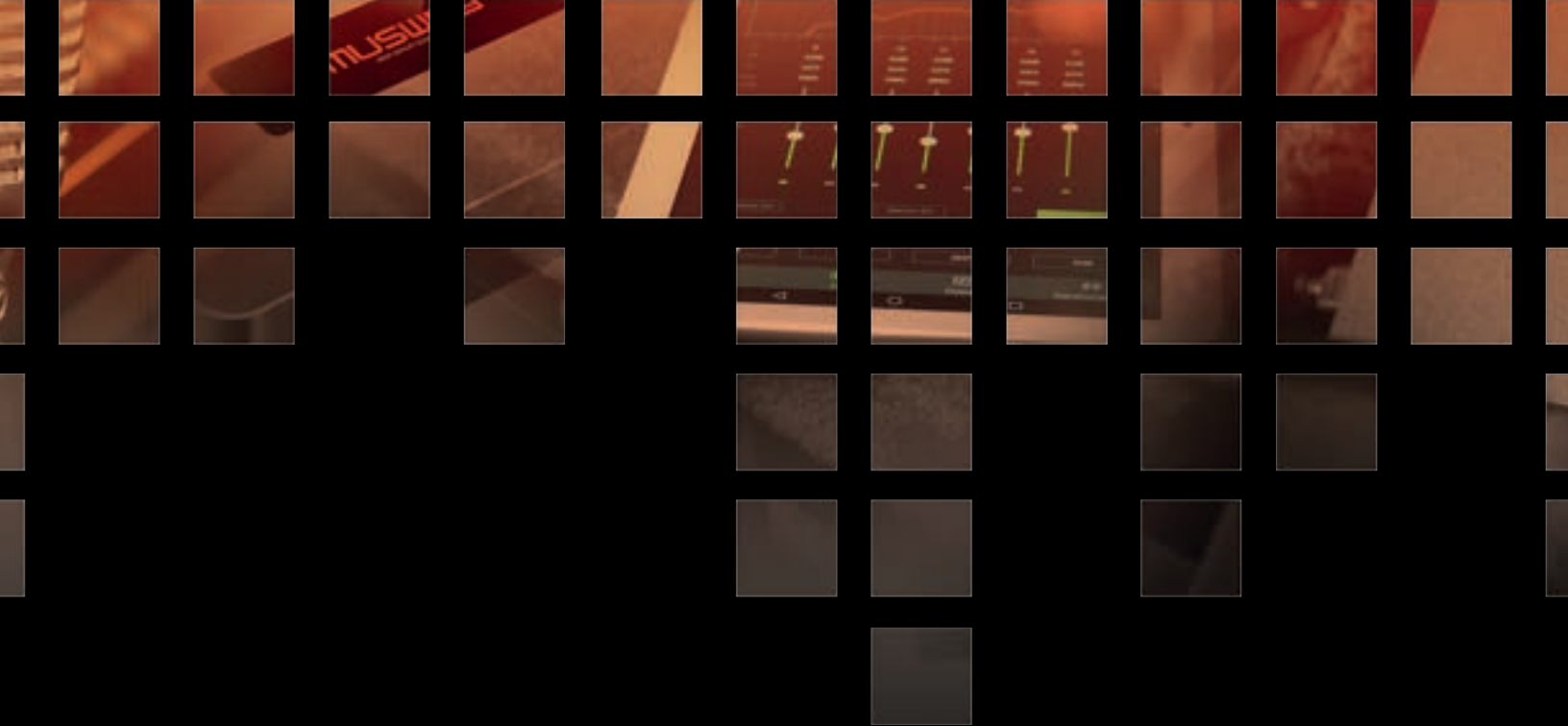
250 Watts RMS, 500 Watts max.
Impedance 2 + 2 Ohms
50 mm (2") Voice Coil
Sturdy Steel Basket
1,13 kg (40 oz.) Magnet
Fs 39,7 Hz • Qts 0,575 • VAS 10,9 L
SPL 83 dB, Xmax +/- 15 mm
Installation Depth 3.07"
Installation Opening 7.16"

MWS622

6.5" 150W RMS SUBWOOFER INCLUDING CONNECTION CABLES

150 Watts RMS (300 Watts Peak Power Handling)
Impedance 2 + 2 Ohms
38 mm (1,5") Voice Coil
Sturdy Steel Basket
0.78 kg (25 oz.) Magnet
Fs 51,3 Hz • Qts 0,45 • VAS 8,2 L
SPL 85 dB
Xmax +/- 10 mm
Inkl. 2 x 1 Meter Connection Cables Ø 2,5 mm²
Installation Depth 3.34 in
Installation Diameter 5.66 in





TECHNOLOGY FOR SOUND ENTHUSIASTS



26820 Hobie Cir. Suite A-1
Murrieta, CA 92562 USA



+1 951-816-6307



sales@globalaudiomarketing.com

www.muswayusa.com



GLOBAL AUDIO
M A R K E T I N G