

Φωτογραφία

Περιγραφή

Λιανική

M-Serie / Bridgeable Class D 6 Channel Amplifier with 8 Channel DSP

BEST PRODUCT in Car & Hifi 3/2018

Top Class Grade 1,4 Price/Performance: very good

6-Channel Amplifier DSP M-Serie 4251476400566 150x44x200 mm

MUSWAY DIGITAL 6CH DSP-AMP M6

6 x 70/105 W/RMS @ 4 / 2 Ω or: 4 x 70/105 W/RMS + 1x 210 W/RMS @ 4 Ω bridged

6 x High Level Input • 2 x AUX/RCA Input

1 x Optical/Stereo Input 2 x RCA Output (configurable via DSP)

- Intelligent 6 channel Highlevel Input with "EPS"-circuit • Start-Stopp ready

- High Level MIX Function kHz (-3dB)

- Separately adjustable input sensitivity (channel 1-4, channel 5-6)

- Clipping LED • Soft-Clipping Function @ 2 Ω

- Plug+Play with specific cable sets for vehicles (optional)

649,00 €

- Dual 32bit, 330 MIPS DSP-Technology controllable via PC-Software or App

- External Bluetooth™ USB-Dongle for Audio Streaming/App (optional)

*Hint: Explanation "EPS" (Error Protection System) protection circuit:

This circuit prevents unwanted entries into the vehicle's fault memory being generated after disconnecting the factory car radio from the speakers.

Even "tricked" tweeter detection can be obtained this way..



M6

M-Serie / Bridgeable Class D 8 Channel Amplifier with 10 Channel DSP

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 ≥90dB

Frequency Response 15 Hz – 22 kHz (-3dB)

THD ≤0,1% (1 kHz, 4Ω, 90% Power)

Dual 32bit, 330 MIPS DSP technology controllable via PC software or APP

External Bluetooth® USB-Dongles (BTS & BTA) for Audio Streaming/APP (optional)

Digital remote control (DRC1) with LCD for controlling various DSP functions (optional)

QUICKCONNECT Terminal to connect all MUSWAY 2+2 Ω Subwoofer-Systems

8 x 50/75 Watts RMS @ 4/2 Ohms or

4 x 150 Watts RMS @ 4 Ohms bridged

8 x High Level Inputs, 2 x AUX/RCA Inputs

1 x Optical Input/Stereo

8 x Loudspeaker Outputs amplified

2 x Pre-Amplifier Outputs/RCA (configurable via DSP)

Dimensions in mm: 205 (L) x 127 (W) x 37 (H)



D8

749,00 €

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Accessories / Gadgets for M6 and D8



BTS

The BTS dongle features an audio streaming function that lets you wirelessly transfer music from your mobile device to the DSP amplifier
Simply connect the dongle to the DSP amplifier via USB and select the Bluetooth® input via software or the optional DRC1 remote control.
BLUETOOTH® DONGLE
FOR AUDIO STREAMING

49,00 €



BTA

The BTA dongle features an audio streaming function that lets you wirelessly transfer music from your mobile device to the DSP amplifier
Simply connect the dongle to the DSP amplifier via USB and select the Bluetooth® input via software or the optional DRC1 remote control
Besides the audio streaming function, the BTA dongle offers the possibility of configuring and controlling the DSP amplifier via smartphone/tablet
The app can be downloaded for iOS in the App Store and for Android® under Google Play for free.
BLUETOOTH® DONGLE FOR AUDIO STREAMING & APP-CONTROL

89,00 €



DCR 1

With the DRC1 remote control, it is possible to control the overall volume and the subwoofer level on the amplifier
You can also select the input signal, the subwoofer level channel pair and the DSP preset
A short press on the rotary knob also mutes the entire sound system
Thanks to the LCD display, the DRC1 is clearly arranged and only needs to be connected to the amplifier with the enclosed connection cable (5.00 m).
DIGITAL REMOTE CONTROL WITH LCD
FOR SEVERAL DSP FUNCTIONS

89,00 €



SW 2

Musway Demo Switchbox
For demonstration purposes with M6 or D8
With the high-quality switch box SW2 the before / after effect can effectively be shown inside the vehicle
Turns off both DSP and gain
With practical radio remote control and sep.remote connection

219,00 €

M Series / Very Compact Underseat Subwoofer up to 100 Watts RMS

ACTIVE UNDERSEAT-SUBWOOFER-SYSTEM

WITH 15 x 20 CM (6 x 8") SUBWOOFER

Integrated Class A/B amplifier

1 x 100 Watts RMS, 1 x 200 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: 210 x 73 x 290 mm

229,00 €



SUB 1

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Installation / Quick Connect Adaptor Cables



QC 500

Using Quick Connect cables sets linking Quick Connect ready products becomes dead easy.No screwing no swearing especially recommended for in trunk subwoofer installations.
Length 5,00 m

35,00 €



QC 300

Using Quick Connect cables sets linking Quick Connect ready products becomes dead easy.No screwing no swearing especially recommended for in trunk subwoofer installations.
Length 3,00 m

25,00 €



QC 120

Using Quick Connect cables sets linking Quick Connect ready products becomes dead easy.No screwing no swearing especially recommended for in trunk subwoofer installations.
Length 1,20 m

15,00 €



QC 20

Connector male / female on loose ends, Length 0,20 m
Quick Connect Subwoofer wire
20cm cable lose end to Molex plug
connecting cable for ex. M6 Sub output (CH5/6)

5,00 €

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MQ Series Premium Class Loudspeakers



MQ 6.2 C

16,5 CM (6.5") 2-WAY COMPONENT-SYSTEM
 125 Watts/RMS, 250 Watts/MAX , Frequency Range 55 - 22000 Hz
 Impedance 4 Ohms , 30 mm Voice Coils
 Polypropylene-Graphite-Cones
 Separate Crossovers for Treble and Bass
 25 mm Silk-Dome-Tweeters , Protection Grilles
 Installation Depth 63 mm , Installation Opening 144 mm

219,00 €



MQ 6.2 W

16,5 CM (6.5") KICKBASS-SPEAKERS (PAIR)
 125 Watts/RMS, 250 Watts/MAX
 Frequency Range 55 - 5000 Hz , Impedance 4 Ohms
 30 mm Voice Coils , Polypropylene-Graphite-Cones
 Protection Grilles , Installation Depth 63 mm
 Installation Opening 144 mm

119,00 €



MQ 6.2 T

25 MM (2") SILK-DOME-TWEETERS
 12 dB Inline-Crossovers with -3/-6 dB attenuation
 125 Watts/RMS, 250 Watts/MAX
 Frequency Range 3500 - 22000 Hz , Impedance 4 Ohms
 Installation Depth 18 mm , Installation Opening 47 mm

99,00 €



MQ 5.2 C

13 CM (5.25") 2-WAY COMPONENT-SYSTEM
 90 Watts/RMS, 180 Watts/MAX
 Frequency Range 62 - 22000 Hz
 Impedance 4 Ohms , 25 mm Voice Coils
 Polypropylene-Graphite-Cones
 Separate Crossovers for Treble and Bass
 25 mm Silk-Dome-Tweeters , Protection Grilles
 Installation Depth 54 mm , Installation Opening 115 mm

209,00 €

MUSWAY

HIGH QUALITY SOUND SYSTEM

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MQ Series Premium Class Loudspeakers



MQ 62

16,5 CM (6.5") 2-WAY COAXIAL-SPEAKERS
 100 Watts/RMS, 200 Watts/MAX
 Frequency Range 55 - 22000 Hz
 Impedance 4 Ohms , 30 mm Voice Coils
 Polypropylene-Graphite-Cones
 20 mm Silk-Dome-Tweeters , Protection Grilles
 Installation Depth 63 mm
 Installation Opening 144 mm

139,00 €



MQ 52

13 CM (5.25") 2-WAY COAXIAL-SPEAKERS
 80 Watts/RMS, 160 Watts/MAX
 Frequency Range 62 - 22000 Hz
 Impedance 4 Ohms , 25 mm Voice Coils
 Polypropylene-Graphite-Cones
 20 mm Silk-Dome-Tweeters , Protection Grilles
 Installation Depth 54 mm
 Installation Opening 115 mm

129,00 €



MQ 42

10 CM (4") 2-WAY COAXIAL-SPEAKERS
 60 Watts/RMS, 120 Watts/MAX
 Frequency Range 73 - 22000 Hz
 Impedance 4 Ohms , 25 mm Voice Coils
 Polypropylene-Graphite-Cones
 13 mm Neodymium-Tweeters , Protection Grilles
 Installation Depth 49 mm
 Installation Opening 94 mm

109,00 €

MUSWAY

HIGH QUALITY SOUND SYSTEM

MS Series Loudspeakers

**MS 6.2 C**

16,5 CM (6.5") 2-WAY COMPONENT-SYSTEM
 100 Watts/RMS, 200 Watts/MAX
 Frequency Range 62 - 22000 Hz
 Impedance 3 Ohms
 Papier-Bamboo-Cones
 Separate Crossovers for Treble and Bass
 25 mm Silk-Dome-Tweeters, Protection Grilles
 Installation Depth 62 mm Installation Opening 144 mm

169,00 €**MS 5.2 C**

13 CM (5.25") 2-WAY COMPONENT-SYSTEM
 90 Watts/RMS, 180 Watts/MAX
 Frequency Range 68 - 22000 Hz
 Impedance 3 Ohms
 Papier-Bamboo-Cones
 Separate Crossovers for Treble and Bass
 25 mm Silk-Dome-Tweeters, Protection Grilles
 Installation Depth 54 mm Installation Opening 115 mm

159,00 €**MS 4.2 C**

10 CM (4") 2-WAY COMPONENT-SYSTEM
 70 Watts/RMS, 140 Watts/MAX
 Frequency Range 75 - 22000 Hz
 Impedance 3 Ohms
 Papier-Bamboo-Cones
 Inline-Crossovers
 25 mm Silk-Dome-Tweeters Protection Grilles
 Installation Depth 49 mm Installation Opening 94 mm

149,00 €**MS 6.2 W**

16,5 CM (6.5") KICKBASS-SPEAKERS
 100 Watts/RMS, 200 Watts/MAX
 Frequency Range 62 - 5000 Hz
 Impedance 3 Ohms
 Papier-Bamboo-Cones Protection Grilles
 Installation Depth 62 mm Installation Opening 144 mm

79,00 €**MS 6.2 T**

25 MM SILK-DOME-TWEETERS
 12 dB Inline-Crossovers with -3/-6 dB attenuation
 100 Watts/RMS, 200 Watts/MAX
 Frequency Range 3500 - 22000 Hz
 Impedance 4 Ohms
 Installation Depth 15 mm Installation Opening 42 mm

79,00 €

MUSWAY

HIGH QUALITY SOUND SYSTEM

MS Series Loudspeakers



MS 62

16,5 CM (6.5") 2-WAY COAXIAL-SPEAKERS
 90 Watts/RMS, 180 Watts/MAX
 Frequency Range 62 - 22000 Hz
 Impedance 3 Ohms
 Papier-Bamboo-Cones
 20 mm Silk-Dome-Tweeters Protection Grilles
 Installation Depth 62 mm Installation Opening 144 mm

99,00 €



MS 52

13 CM (5.25") 2-WAY COAXIAL-SPEAKERS
 80 Watts/RMS, 160 Watts/MAX
 Frequency Range 68 - 22000 Hz
 Impedance 3 Ohms
 Papier-Bamboo-Cones
 20 mm Silk-Dome-Tweeters Protection Grilles
 Installation Depth 54 mm Installation Opening 115 mm

89,00 €



MS 42

10 CM (4") 2-WAY COAXIAL-SPEAKERS
 60 Watts/RMS, 120 Watts/MAX
 Frequency Range 75 - 22000 Hz
 Impedance 3 Ohms
 Papier-Bamboo-Cones
 13 mm Neodymium Tweeters Protection Grilles
 Installation Depth 49 mm Installation Opening 94 mm

79,00 €

ME Series Loudspeakers



ME 6.2 C

16,5 CM (6.5") 2-WAY COMPONENT-SYSTEM
 100 Watts/RMS, 200 Watts/MAX
 Frequency Range 60 - 22000 Hz
 Impedance 3 Ohms
 Polypropylene-Cones
 Phase Plug
 Separate Crossovers for Treble and Bass
 25 mm Silk-Dome-Tweeters Protection Grilles
 Installation Depth 59 mm Installation Opening 142 mm

129,00 €

MUSWAY

HIGH QUALITY SOUND SYSTEM

σελ.8

**ME 5.2 C**

13 CM (5.25") 2-WAY COMPONENT-SYSTEM
 80 Watts/RMS, 160 Watts/MAX
 Frequency Range 65 - 22000 Hz
 Impedance 3 Ohms
 Polypropylene-Cones , Phase Plug
 Separate Crossovers for Treble and Bass
 25 mm Silk-Dome-Tweeters Protection Grilles
 Installation Depth 54 mm Installation Opening 115 mm

119,00 €**ME 6.2 W**

16,5 CM (6.5") KICKBASS-SPEAKERS
 100 Watts/RMS, 200 Watts/MAX
 Frequency Range 60 - 5000 Hz
 Impedance 3 Ohms
 Polypropylene-Cones
 Phase Plug Protection Grilles
 Installation Depth 59 mm Installation Opening 142 mm

59,00 €**ME 6.2 T**

25 MM (2") SILK-DOME-TWEETERS
 100 Watts/RMS, 200 Watts/MAX
 12 dB Inline-Crossovers with -3 dB attenuation
 Frequency Range 3500 - 22000 Hz
 Impedance 4 Ohms
 Installation Depth 17 mm Installation Opening 41 mm

59,00 €**ME 62**

16,5 CM (6.5") 2-WAY COAXIAL-SPEAKERS
 80 Watts/RMS, 160 Watts/MAX
 Frequency Range 60 - 22000 Hz
 Impedance 3 Ohms
 Polypropylene-Cones
 20 mm Silk-Dome-Tweeters Protection Grilles
 Installation Depth 59 mm Installation Opening 142 mm

69,00 €**ME 52**

13 CM (5.25") 2-WAY COAXIAL-SPEAKERS
 75 Watts/RMS, 150 Watts/MAX
 Frequency Range 65 - 22000 Hz
 Impedance 3 Ohms
 Polypropylene-Cones
 20 mm Silk-Dome-Tweeters Protection Grilles
 Installation Depth 52 mm Installation Opening 115 mm

59,00 €**MUSWAY**

HIGH QUALITY SOUND SYSTEM

σελ.9



ME 120

12 CM 2-WAY COAXIAL-SPEAKERS
70 Watts/RMS, 140 Watts/MAX
Frequency Range 70 - 22000 Hz
Impedance 3 Ohms
Polypropylene-Cones
20 mm Silk-Dome-Tweeters
Installation Depth 44 mm Installation Opening 110 mm

69,00 €



ME 42

10 CM (4") 2-WAY COAXIAL-SPEAKERS
60 Watts/RMS, 120 Watts/MAX
Frequency Range 76 - 22000 Hz
Impedance 3 Ohms
Polypropylene-Cones
20 mm Silk-Dome-Tweeters Protection Grilles
Installation Depth 45 mm Installation Opening 94 mm

49,00 €



ME 32

8,7 CM (3.5") 2-WAY COAXIAL-SPEAKERS
50 Watts/RMS, 100 Watts/MAX
Frequency Range 85 - 22000 Hz
Impedance 3 Ohms
Polypropylene-Cones
20 mm Silk-Dome-Tweeters
Installation Depth 39 mm Installation Opening 78 mm

39,00 €



ME 462

10 x 15" CM (4 x 6") 2-WAY COAXIAL-SPEAKERS
75 Watts/RMS, 150 Watts/MAX
Frequency Range 68 - 22000 Hz
Impedance 3 Ohms
Polypropylene-Cones
20 mm Silk-Dome-Tweeters
Installation Depth 48 mm Installation Opening 89 x 141 mm

49,00 €



ME 572

13 x 18" CM (5 x 7") 2-WAY COAXIAL-SPEAKERS
80 Watts/RMS, 160 Watts/MAX
Frequency Range 63 - 22000 Hz
Impedance 3 Ohms
Polypropylene-Cones
20 mm Silk-Dome-Tweeters
Installation Depth 58 mm Installation Opening 124 x 181 mm

69,00 €



ME 693

15 x 23" CM (6 x 9") 3-WAY TRIAXIAL-SPEAKERS
125 Watts/RMS, 250 Watts/MAX
Frequency Range 50 - 22000 Hz
Impedance 3 Ohms
Polypropylene-Cones
20/25 mm Neodymium-Tweeters Protection Grilles
Installation Depth 74 mm Installation Opening 151 x 220 mm

99,00 €