

Musway DSP68

Musway DSP68 Digital Signal Processor User Manual

Model: DSP68

1. INTRODUCTION

Thank you for choosing the Musway DSP68 Digital Signal Processor. This device is engineered to provide superior audio processing capabilities for your vehicle's sound system, offering precise control over various audio parameters. This manual will guide you through the installation, operation, and maintenance of your DSP68 to ensure optimal performance and longevity.

2. SAFETY INSTRUCTIONS

- Always disconnect the vehicle's battery before performing any electrical work.
- Ensure all wiring is correctly connected and insulated to prevent short circuits.
- Do not expose the device to moisture, extreme temperatures, or direct sunlight.
- Mount the DSP68 securely in a location that does not obstruct vehicle operation or safety features.
- Refer to a professional installer if you are unsure about any installation steps.

3. PACKAGE CONTENTS

Please check the package for the following items:

- Musway DSP68 Digital Signal Processor
- Power/Speaker Input Harness
- USB Cable
- Mounting Screws
- User Manual (this document)

4. PRODUCT FEATURES

The Musway DSP68 offers a comprehensive set of features for advanced audio tuning:

- 8-channel DSP with PC/App control.
- Standalone 32-bit 330 MHz 8-channel DSP.
- 6 high-level inputs up to 21 V RMS.
- 6 low-level inputs (RCA).
- 1 auxiliary / RCA / stereo input (RCA).
- 1 optical / stereo input.
- 8 RCA outputs (6.5 VMS).
- Time alignment (delay time in 7mm increments with group function).
- Separately adjustable input sensitivity (channel 1-4, channel 5-6, AUX).
- 31-band graphic and parametric equalizer for 8 individually adjustable channels.
- Adjustable high and low pass filters from 6 to 48 dB.
- Signal-to-noise ratio ≥ 95 dB.
- Free choice of filter types (e.g., Bessel, Linkwitz-Riley).
- 6 saved and downloadable DSP configurations.
- Clipping LED indicator.
- Start-Stop compatibility.
- Auto Turn On function.
- Dual 32-bit, 330 MIPS processing.
- Controllable via PC software or mobile application.
- Optional external Bluetooth USB dongle for streaming/app (BTA2.0).
- Optional DRC1 remote control.

5. SETUP AND CONNECTIONS

Proper installation and connection are crucial for optimal performance. Refer to the diagrams below for connection points.



Figure 5.1: Angled view of the Musway DSP68, showcasing its compact design and brushed metal finish.



Figure 5.2: Top view of the Musway DSP68, highlighting the central Musway brand logo.



Figure 5.3: Rear panel of the Musway DSP68, showing the high-level inputs, USB port, DRC port, optical input, and power connections.



Figure 5.4: Rear panel of the Musway DSP68, displaying the 8 RCA line outputs and input sensitivity controls.

5.1 Power and Remote Connections

- **+12V (BATT):** Connect to the vehicle's positive battery terminal (fused).
- **GND:** Connect to a solid chassis ground point.
- **REM IN:** Connect to the head unit's remote output or ignition switched +12V.
- **REM OUT:** Provides a remote output for external amplifiers.

5.2 Audio Inputs

- **HI LEVEL INPUT:** Connect to your head unit's speaker outputs for high-level signal input.
- **LINE INPUT (RCA):** Connect to your head unit's RCA pre-outs for low-level signal input.
- **AUX IN (RCA):** Auxiliary stereo RCA input.
- **OPT IN:** Optical digital input for high-quality digital audio sources.

5.3 Audio Outputs

- **LINE OUTPUT (RCA):** 8 RCA outputs to connect to external amplifiers.

5.4 Control Connections

- **USB:** Connect to a PC for software control and tuning.
- **BT (Bluetooth):** For optional Bluetooth dongle (BTA2.0) for wireless audio streaming and app control.
- **DRC:** Port for optional DRC1 remote control.

6. OPERATING THE DSP68

The Musway DSP68 is primarily controlled via dedicated PC software or a mobile application. These interfaces provide access to all DSP functions.

6.1 Software/App Installation

Download the latest PC software or mobile application from the official Musway website or your device's app store. Follow the on-screen instructions for installation.

6.2 Key DSP Functions

- **Input Mixer:** Route and mix input signals to the desired output channels.
- **Equalizer:** Utilize the 31-band graphic and parametric equalizer for precise frequency response adjustments on each channel.
- **Crossovers:** Set high-pass, low-pass, and band-pass filters with adjustable slopes (6-48 dB/octave) and filter types (Bessel, Linkwitz-Riley).
- **Time Alignment:** Adjust the delay for each speaker to ensure all sound waves arrive at the listening position simultaneously, creating a focused soundstage.
- **Output Level Control:** Fine-tune the output level for each channel.
- **Presets:** Save and recall up to 6 different DSP configurations for various listening preferences or vehicle setups.

6.3 Auto Turn On and Start-Stop Functionality

The DSP68 features an auto turn-on function that detects an audio signal or DC offset on the high-level inputs, eliminating the need for a remote wire from the head unit. It is also compatible with vehicles equipped with Start-Stop systems, ensuring seamless operation during engine restarts.

7. MAINTENANCE

To ensure the longevity and proper functioning of your Musway DSP68, follow these simple maintenance guidelines:

- Keep the device clean and free from dust. Use a soft, dry cloth for cleaning.
- Do not use harsh chemicals or abrasive cleaners.
- Ensure adequate ventilation around the unit to prevent overheating.
- Regularly check all connections for tightness and corrosion.

8. TROUBLESHOOTING

If you encounter issues with your DSP68, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power/Unit does not turn on	Blown fuse; Loose power/ground connection; No remote signal	Check and replace fuse; Verify all power and ground connections; Ensure remote wire is connected and receiving signal.
No sound output	Incorrect input/output routing in DSP software; Muted channels; Loose RCA connections	Check DSP software settings for correct routing and unmuted channels; Verify all RCA cables are securely connected.

Problem	Possible Cause	Solution
Distorted sound	Input signal too high (clipping); Gain settings too high; Incorrect EQ settings	Check clipping LED and reduce input sensitivity; Lower gain settings in DSP software; Reset EQ to flat and re-tune.
Software/App connection issues	Faulty USB cable; Driver issues; Bluetooth dongle not paired	Try a different USB cable; Reinstall DSP drivers; Ensure Bluetooth dongle is correctly inserted and paired.

If the problem persists after trying these solutions, please contact Musway customer support.

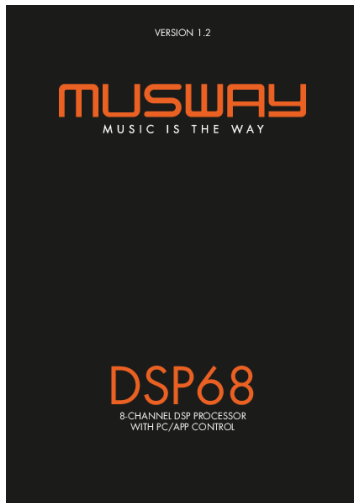
9. SPECIFICATIONS

- **DSP Processor:** Standalone 32-bit, 330 MHz
- **Inputs:** 6 High-Level (up to 21V RMS), 6 Low-Level (RCA), 1 AUX (RCA), 1 Optical
- **Outputs:** 8 RCA (6.5 VMS)
- **Equalizer:** 31-band Graphic & Parametric per channel
- **Crossover Slopes:** 6-48 dB/octave
- **Signal-to-Noise Ratio:** ≥ 95 dB
- **Dimensions (L x W x H):** 181 x 124 x 41 mm
- **Control:** PC Software, Mobile App (via USB or optional Bluetooth)
- **Features:** Time Alignment, Input Sensitivity Adjustment, 6 DSP Presets, Clipping LED, Start-Stop Compatible, Auto Turn On

10. WARRANTY AND SUPPORT

Musway products are designed and manufactured to the highest quality standards. This product is covered by a limited warranty against defects in materials and workmanship. Please refer to the warranty card included with your product or visit the official Musway website for detailed warranty terms and conditions.

For technical support, troubleshooting assistance, or service inquiries, please contact your authorized Musway dealer or visit the Musway support section on their official website.



[MUSWAY DSP68 8-Channel DSP Processor with PC/App Control - User Manual](#)

Comprehensive user manual for the MUSWAY DSP68 8-channel DSP processor, covering technical specifications, installation, operation, and accessories. Features PC/App control for advanced audio tuning.

lang:en score:50 filesize: 2.74 M page_count: 24 document date: 2021-06-09



[\[pdf\] Accessories](#)

Test ReviewDSP68 Processors Musway USAMusway DSP68 Review 1cdn shopify s files 1 0925 0327 7866 v 1745355553 USADownload 1Musway Reviewcdn 1745355553cdn 1745015486 |||

Single test Musway **DSP68 Pro** **DSP68 Pro** - 8-channel DSP from Musway Alukleid therefore, namely in the housing, as we know it from the DSP output stage D8. The finely brushed housing is elaborately manufactured because it does not consist of a continuously cast section, but is completely cast. Two ...

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Owner s ManualDSP68 Processors Musway USAMusway DSP68 Manualcdn shopify files 1 0925 0327 7866 Manual v 1745355554 NETOwner ManualOwner Manual1 x English German Page 4 ENGLISH THE PURCHASED DEVICE IS MUSWAY DSP software to set up the functions of device The Musway 8 Channel Advanced Digital Sound ProcessorDSP68 ManualMusway Manualonlinecarstereo blob core windows net www cms 2025 ||| ||| VERSION 1.2 DSP68 8-CHANNEL DSP PROCESSOR WITH PC/APP CONTROL ENGLISH TECHNICAL SPECIFICATIONS POWER SUPPLY Voltage: Idle current: Switched off: Remote IN: Remote OUT: Fuse: 7 - 15 VDC 0.5 A 0.1 mA 9 - 15 VDC 1 mA 11 - 15 VDC 200 mA 3 A int

VERSION 1.2 **DSP68** 8-CHANNEL DSP PROCESSOR WITH PC/APP CONTROL ENGLISH TECHNICAL SPECIFICATIONS POWER SUPPLY Voltage: Idle current: Switched off: Remote IN: Remote OUT: Fuse: 7 - 15 VDC 0.5 A 0.1 mA 9 - 15 VDC 1 mA 11 - 15 VDC 200 mA 3 A internal AUDIO STAGE Distortion - THD 1 kHz 4 , 9...

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VERSION 1.2

MUSWAY
MUSIC IS THE WAY

DSP68
8-CHANNEL DSP PROCESSOR
WITH PC/API CONTROL

HIFI 160 DSD DAC mit digitaler Anzeige

Das universelle HIFI 160 DAC von Musway ist ein kleines, aber mächtiges Bauteil, das in jedem HiFi-System eingesetzt werden kann. Es verfügt über eine 16-Bit-Resolution und ist in der Lage, DSD-Dateien bis zu 16-Bit zu verarbeiten. Das DAC ist in der Lage, die Klangqualität zu verbessern und die Dynamik zu erhöhen. Es ist ein ideales Bauteil für alle HiFi-Enthusiasten, die ihren Klang verbessern möchten.

PREISTIPP CAR HI-FI 160 DAC mit digitaler Anzeige

Das PREISTIPP CAR HI-FI 160 DAC ist ein weiteres Modell von Musway, das in jedem HiFi-System eingesetzt werden kann. Es verfügt über eine 16-Bit-Resolution und ist in der Lage, DSD-Dateien bis zu 16-Bit zu verarbeiten. Das DAC ist in der Lage, die Klangqualität zu verbessern und die Dynamik zu erhöhen. Es ist ein ideales Bauteil für alle HiFi-Enthusiasten, die ihren Klang verbessern möchten.

VOLLES PROGRAMM 6 IN 1 DSD DAC mit digitaler Anzeige

Das VOLLES PROGRAMM 6 IN 1 DSD DAC ist ein weiteres Modell von Musway, das in jedem HiFi-System eingesetzt werden kann. Es verfügt über eine 16-Bit-Resolution und ist in der Lage, DSD-Dateien bis zu 16-Bit zu verarbeiten. Das DAC ist in der Lage, die Klangqualität zu verbessern und die Dynamik zu erhöhen. Es ist ein ideales Bauteil für alle HiFi-Enthusiasten, die ihren Klang verbessern möchten.

VOLLES KONTROLL 160 DSD DAC mit digitaler Anzeige

Das VOLLES KONTROLL 160 DSD DAC ist ein weiteres Modell von Musway, das in jedem HiFi-System eingesetzt werden kann. Es verfügt über eine 16-Bit-Resolution und ist in der Lage, DSD-Dateien bis zu 16-Bit zu verarbeiten. Das DAC ist in der Lage, die Klangqualität zu verbessern und die Dynamik zu erhöhen. Es ist ein ideales Bauteil für alle HiFi-Enthusiasten, die ihren Klang verbessern möchten.

MYXER VERBODEN DSD DAC mit digitaler Anzeige

Das MYXER VERBODEN DSD DAC ist ein weiteres Modell von Musway, das in jedem HiFi-System eingesetzt werden kann. Es verfügt über eine 16-Bit-Resolution und ist in der Lage, DSD-Dateien bis zu 16-Bit zu verarbeiten. Das DAC ist in der Lage, die Klangqualität zu verbessern und die Dynamik zu erhöhen. Es ist ein ideales Bauteil für alle HiFi-Enthusiasten, die ihren Klang verbessern möchten.

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Einzeltest Musway **DSP68** Musway **DSP68** 8-Kanal-DSP zum Sparpreis DSP, aber günstig PREISTIPP Soundprozessor 2/2021 Neben drei DSP-Verstärkern hat Musway auch einen Stand-Alone-DSP bereit. Nun bekommt der bisherige **DSP68PRO** einen Nachfolger. Beim aktuellen DSP hat Musway als erkennbaren Unterschied...

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DSP68 8-CHANNEL DSP PROCESSOR WITH PC/APP CONTROL ENGLISH TECHNICAL

SPECIFICATIONS POWER SUPPLY Voltage: Idle current: Switched off: Remote IN: Remote OUT: Fuse:

7 - 15 VDC 0.5 A 0.1 mA 9 - 15 VDC 1 mA 11 - 15 VDC 200 mA 3 A int

VERSION 1.2 **DSP68** 8-CHANNEL DSP PROCESSOR WITH PC/APP CONTROL

ENGLISH TECHNICAL SPECIFICATIONS POWER SUPPLY Voltage: Idle current:

Switched off: Remote IN: Remote OUT: Fuse: 7 - 15 VDC 0.5 A 0.1 mA 9 - 15 VDC 1

mA 11 - 15 VDC 200 mA 3 A internal AUDIO STAGE Distortion - THD 1 kHz 4 , 9...

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DSP68PRO Car HiFi Prozessoren Endstufen Toms Hifi Kaufen was Freude macht! DSP68 1 toms car

hifi media c3 e7 89 |||

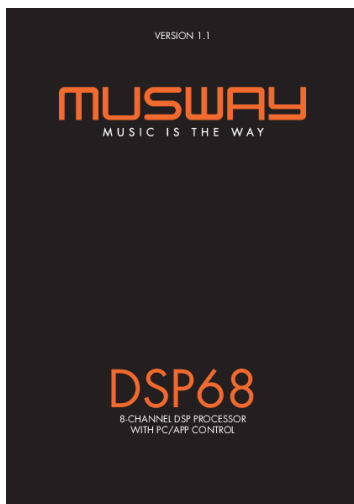
PRODUCT INFORMATION **DSP68** 8 Kanal Soundprozessor neue Software V3 Burr-

Brown Wandler und Analog Devices DSP 6 Low-Level Cinch Eingänge 6 High-Level

Eingänge bis 21V RMS mit EPS Optischer Digital- und Stereo AUX/RCA -Eingang 8

Cinch-Ausgabe mit 6.5V getrennte Regler für Eingangsempfindlichkeit...

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DSP68 TOMS Car HiFi 2 ENGLISH TECHNICAL SPECIFICATIONS POWER SUPPLY Voltage 7 15 VDC Idle current 0 5 A Switched off dsp68 toms car hifi de media 3c be b6 |||

VERSION 1.1 **DSP68** 8-CHANNEL DSP PROCESSOR WITH PC/APP CONTROL
ENGLISH TECHNICAL SPECIFICATIONS POWER SUPPLY Voltage: Idle current:
Switched off: Remote IN: Remote OUT: Fuse: 7 - 15 VDC 0.5 A 0.1 mA 9 - 15 VDC 1
mA 11 - 15 VDC 200 mA 3 A internal AUDIO STAGE Distortion - THD 1 kHz 4 , 9...
lang:en **score:31** filesize: 1.24 M page_count: 24 document date: 2021-02-08



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Owner's Manual Musway BTA2 Bluetooth Dongle Audio Streaming APP Control of configuring and controlling the DSP amplifier via smartphone tablet The app can be ed for iOS in App Store Android® under Google Play free Only compatible with TUNE12 DSP68 M6v3 D8v3 M12 bta2 musway de english assets |||

BTA2 BLUETOOTH DONGLE FOR APP CONTROL AUDIO STREAMING Am
Breilingsweg 3 D-76709 Kronau Audio Design GmbH, All Rights Reserved
www.musway.de Musway DSP Gert 1. Laden Sie die App MUSWAY TUNEST ber
den App Store oder Google Play auf Ihr Smartphone. 2. Schlieen Sie das BTA2
Dongle an die USB-Buch...
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Test ReviewTUNE12 Processors Musway USAMusway Tune12 Reviewcdn shopify s files 1 0925 0327
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Translated from German to English - www.onlinedoctranslator.com Single test Musway Tune12 Musway
Tune12 - 12-channel DSP for complex sound systems RECOMMENDATION Sound processor 3/2021
DSP for the big system This year Musway is setting off
Translated from German to English - www.onlinedoctranslator.com Single test
Musway Tune12 Musway ... r, so it s no wonder that the Tune12 is also part of the
new 2021 generation at Musway. As with the **DSP68**, which we presented in the last
issue, the Tune12 also relies on completely new hardware. A 32...
lang:en **score:29** filesize: 473.09 K page_count: 2 document date: 2021-09-23



[pdf] Catalog

Musway Catalog 2025 Download MUSWAY CatalogDownload USAMUSWAY 02 Downloadcdn shopify s files 1 0925 0327 7866 v 1745013251 |||

TECHNOLOGY FOR SOUND ENTHUSIASTS Brand Philosophy At MUSWAY, those who are looking for great-sound ... evice. Crafted with the decerning audiophile in mind, The TUNE12 is the Musway Crown Jewel of DSPs. **DSP68** 8-CHANNEL DSP WITH PC/ APP CONTROL 14 MUSIC IS THE WAY Processors EPS technology which pr...

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Individual test Musway M10 Musway M10 10-channel amplifier with 14-channel DSP Powerful sound too ... also popular as sound upgrades in modern vehicles. In addition to the stand-alone signal processors **DSP68** and Tune12, there are various DSP amplifiers, including the small M6, which is now available ...

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Einzeltest Musway M10 Musway M10 10-Kanal Endstufe mit 14-Kanal DSP Eine fr alles Nach der M12, ... ernen Fahrzeugen gerne als Sound Upgrade eingesetzt werden. Neben den Stand-alone Signalprozessoren **DSP68** und Tune12 gibt es diverse DSP-Verstrker, unter anderem die kleine M6, die mittler- weile in ...

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P R O D U C T MUSWAY MX-SERIE CLASS-D MULTICHANNEL FOUR100 Digitaler 4-Kanal Verstrker 4 x 120 / 200 ... beliebten DSP Verstrkern M4 oder M6 zu kombinieren. Auch eine Kombi mit dem Stand-Alone Prozessor **DSP68** ist mglich. Mit dem dann vorhandenen 8Kanal DSP knnen so sehr leistungsstarke High End Anlagen...

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ENGLISH 2022 M12 12-CHANNEL CLASS D AMPLIFIER WITH 16-CHANNEL DSP
NEW Specifications 4 85 Wat ... tooth USB Dongle for Audio Streaming DRC1: Digital
Remote Controller for various DSP functions 6 **DSP68** 8-CHANNEL DSP WITH
PC/APP CONTROL NEW Specifications 6 x High Level Input 3 21 V RMS 6 x Lo...
lang:en score:27 filesize: 9.87 M page_count: 28 document date: 2022-05-10

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Einzeltest Musway **DSP68 Pro DSP68 Pro** 8-Kanal-DSP von Musway Gnstiges
Soundtuning Nach zwei Mini-DSP-Endstufen gibt es jetzt Neues von Musway: den
ersten Stand-alone-DSP mit acht Kanlen. Alukleid daher, nmlch im Gehuse, wie man
es von der DSP-Endstufe D8 kennt. Das fein gebrstete Gehuse ist auf...
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musway ems Audio Design 2021 12 28 — Ausstattung Dual 64bit 295 MHz DSP Technologie steuerbar
über PC Software oder APP Burr Brown Wandler PCM3168A und Analog Devices ADAU1452
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DEUTSCH 2022 M12 12-KANAL CLASS D VERSTRKER MIT 16-KANAL DSP NEU
Technische Daten 4 Ohm 85 Wat ... B-Dongle fr Audio Streaming DRC1: Digitale
Fernbedienung zur Steuerung diverser DSP-Funktionen 6 **DSP68** 8-KANAL DSP MIT
PC/APP STEUERUNG NEU Technische Daten 6 x Hochpegeleingang 3 21 V RMS 6
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DSP68PRO Rgsound Online Store 1 x Owner s Manual English German 4 ENGLISH THE PURCHASED DEVICE IS ONLY SUITABLE FOR AN OPERATION WITH A 12V ON BOARD ELECTRI CAL SYSTEM OF VEHICLE Otherwise fire hazard risk of injury and electric shock consists PLEASE DO NOT MAKE ANY SOUND WHICH DISTRACT YOU FROM n 20190724161953 dsp68pro rgsound it prodotti atch VERSION 1.0 **DSP68 PRO** 8-CHANNEL DSP PROCESSOR WITH PC/APP CONTROL ENGLISH TECHNICAL SPECIFICATIONS POWER SUPPLY Voltage: Idle current: Switched off: Remote IN: Remote OUT: Fuse: 7 - 15 VDC 0.5 A 0.1 mA 9 - 15 VDC 1 mA 11 - 15 VDC 200 mA 3 A internal AUDIO STAGE Distortion - THD 1 kHz 4...

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tune12-ch audiodesign de assets

Einzeltest Musway Tune12 Musway Tune12 12-Kanal-DSP fr komplexe Soundsysteme EMPFEHLUNG Soundpro ... es kein Wunder, dass auch der Tune12 zur neuen 2021er-Generation bei Musway gehört. Wie bereits beim **DSP68**, den wir in der letzten Ausgabe vorgestellt haben, vertraut auch der Tune12 auf eine komplett ... lang:de **score:21** filesize: 440.95 K page_count: 2 document date: 2021-03-25

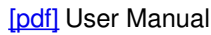
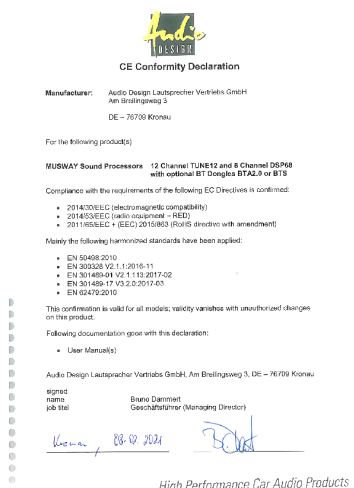


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Individual test Musway M10 Musway M10 10-channel amplifier with 14-channel DSP Powerful sound too ... also popular as sound upgrades in modern vehicles. In addition to the stand-alone signal processors **DSP68** and Tune12, there are various DSP amplifiers, including the small M6, which is now available ...

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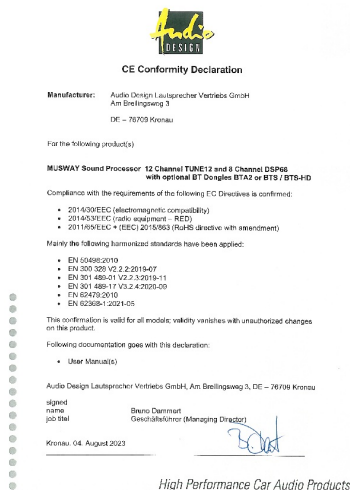
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FANTASTIC ELECTRONIC DEVICES FOR YOUR HOME AND YOUR CAR 3-4 / - / 2021 Dali Oberon C LG OLED65G ... ooth- . . USB- . . -- . . ADAU1452. , Musway **DSP68**. 4 , , , . . RMS 4/2 , : 4 100/135 RMS 4 , 1/2, 3/4 , : 2 270 4 , ...

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