

### OPTICAL INPUT MODULE FOR MATCH PP 62DSP

#### Congratulations!

Dear Customer,

congratulations on your purchase of this high-quality MATCH EXTENSION CARD. This module is produced by using the latest technology. We wish you many hours of enjoyment with your new MATCH product.

Yours,  
AUDIOTEC FISCHER

#### General installation instructions for MATCH components

To prevent damage to the unit / module and possible injury, read this manual carefully and follow all installation instructions. This product has been checked for proper function prior to shipping and is guaranteed against manufacturing defects.

**Before starting your installation, disconnect the battery's negative terminal and all cables from the device to prevent damage to the unit / module, fire and / or risk of injury.** For a proper performance and to ensure full warranty coverage, we strongly recommend to get this product installed by an authorized MATCH dealer.

**Install the MEC module only in the designated device and its specific slot. Using the MEC module in other devices or slots can result in damage of the MEC module, the processor, the head unit / radio or other connected devices!**

#### Technical data

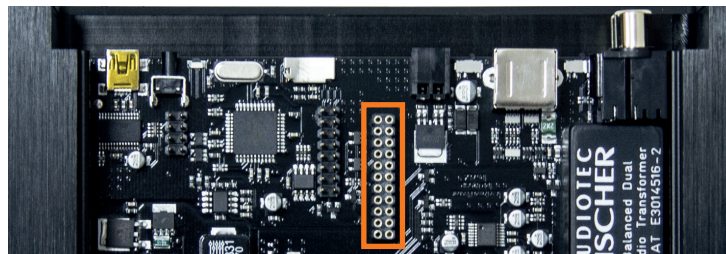
|                      |                                  |
|----------------------|----------------------------------|
| Input sampling rate: | 28 kHz to 96 kHz / 24 Bit        |
| Input format:        | SPDIF                            |
| Additional features: | Low-jitter clock recovery system |

#### Mounting information

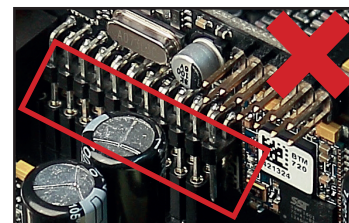
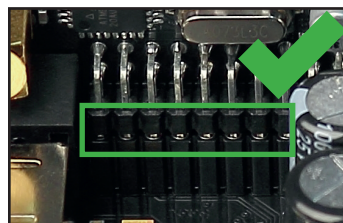
1. First disconnect all cables from the device.
2. Dismantle the side panel by removing the marked screws with a screwdriver:



3. Pull out the bottom plate.
4. Insert the MEC module into the marked slot:



5. Make sure that the MEC module is installed properly and all pins are fully inserted into the socket:



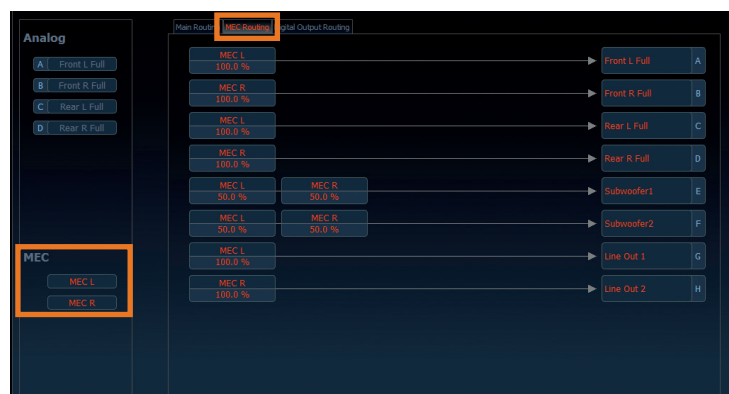
6. Reinsert the bottom plate and fix the new side panel which is delivered with the MEC module with the Phillips screws.
7. Insert the Phillips screw which is delivered with the MEC module into the hole below the "Optical Input" socket and fix it carefully.  
**Caution:** Do not overtighten the screw as this may damage the module!



8. Reconnect all cables to the device.

### Signal routing of the MEC module

As soon as the MEC module is installed, it is automatically detected by the device and the Status LED on the MEC module will light up green. Now you can allocate the MEC module to the desired outputs in the "AUX Routing" matrix.



Several new features are visible in the DSP PC-Tool after installing a MEC module.

### Warranty disclaimer

The limited warranty comply with legal regulations. Failures or damages caused by overload or improper use are not covered by the warranty. Please return the defective product only with a valid proof of purchase and a detailed malfunction description. Technical specifications are subject to change! Errors are reserved!

For damages on the vehicle and the device, caused by handling errors of the module, we can't assume liability. These devices are certified for the use in vehicles within the European Community (EC).