

MP-D1 MK3 DAC Quick Setup Manual

Faceplate

1. Power button is on the most left.
2. Output button controls either fixed line level output or variable preamp output. When VARI light is on, preamp and headphone output are active. Volume can be adjusted by the volume pot on the faceplate. When VARI light is off, fixed RCA output is active, and preamp RCA output and headphone output are disabled.
3. Source button are used to select an input source, USB, Bluetooth, or Coaxial input.

Rear Panel

1. Variable RCA output is preamp output which is used to connected power amplifier or active speakers.
2. Fixed RCA output is used to connected integrated amplifier and preamp.
3. Inputs section includes USB input, Bluetooth Antenna and coaxial input. Bluetooth antenna is included in the box. It must be installed to provide good reception signal.
4. There is an input voltage selector switch besides the IEC power plug. We preset it to the right voltage for the shipping country. Users can change it later if moving to another country accordingly.

Internal

1. There are two output signal tubes inside. The stock ones are 6H6n. Users can change them to 6N11,6H23, 6H30, E88CC, 6922 and 6DJ8 tubes. E88CC, 6922, 6DJ8, 6N11 and 6H23 can provide more output gain and bass punch for some lower input impedance or sensitivity amplifiers.

Firmware Update Tool

The St-Link V2 dongle is used for future firmware update. Please keep it.

Caution: When changing tubes, please double check to confirm the tube model is supported. Tubes are carefully aligned and plugged into the sockets securely. Fail to do so, could cause damage to the tube(s) and/or the DAC.