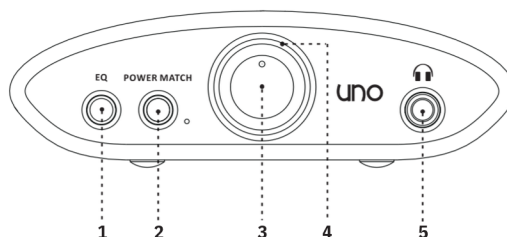


ifi uno



Thank you for purchasing the UNO. The UNO is a USB-audio DAC amplifier.

1. EQ mode selection

This button selects the following EQ modes. The EQ mode LED (item 6) indicates the selection.



Game



Movie



Music



Off

2. PowerMatch

PowerMatch settings should be off for IEMs and on for on/over-ear headphones.

Warning: Due to the high power of UNO, before changing the PowerMatch setting, always start off at a low volume level so that there is no risk of damage to your headphones, speakers or your hearing. iFi audio is not responsible for any hearing or equipment damage from misuse.

3. Power ON/OFF and Volume control

4. Audio Format LED (kHz)

The LED colour scheme indicates the audio format and sampling frequency received by UNO from the music source.

Blue

PCM 44.1/48/88.2/96kHz

PCM 176.4/192/352.8/384kHz

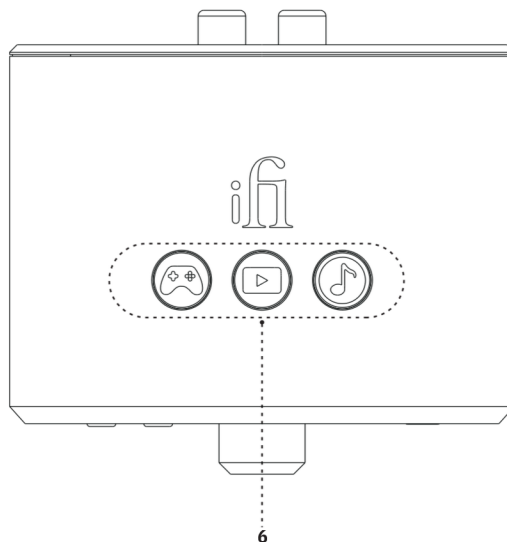
DSD 64/128

USB 256

Magenta

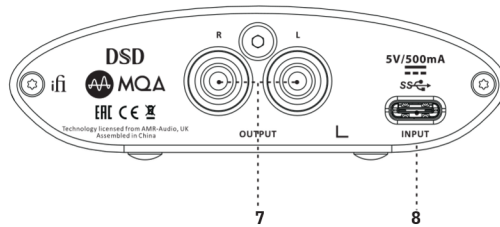
5. S-Balanced 3.5mm headphone output

Connect 3.5mm stereo headphones. Compatible with both TRS and TRRS configurations.



6. EQ mode LED

The LED indicates the current EQ mode. Please see item 1.



7. RCA analogue Line output

Connect analogue RCA interconnects to an amplifier.

8. USB-C audio and power input

This is a USB-C input. This input is used to connect to your music source device, and acts as a power input.

Plays up to 32-bit 384kHz PCM, DSD256 and is an MQA renderer.

Note: For use with PC it is necessary to download drivers.

Tip: For the required driver and all the latest firmware updates please visit our website: <https://ifi-audio.com/download-hub/>

Specification

Digital Input:	USB-C
Formats:	DSD 256 / 11.3MHz DXD 384kHz PCM 384kHz MQA
DAC:	Bit-Perfect DSD & DXD DAC by ESS
Line Section	
Output:	2V max.
Output Impedance:	<100Ω
SNR:	≥124dB
DNR:	≥124dB @ 0dBFS
THD+N:	≤0.0003% (2V/100k)
Headphone Section	
Output:	≥2.6V/3.5V max. at 32Ω / 300Ω
Output Power:	≥211mW @ 32Ω; 39mW @ 300Ω
Output Impedance:	<1Ω
SNR:	≥115dB
DNR:	≥115dB @ 0dBFS
THD+N:	≤0.02% (1.27V @ 16Ω)
Channel separation:	≥98dB (1kHz/600Ω)
Frequency Response:	10-80kHz (-0.5dB)
Power supply requirement:	USB-C 5V/0.5A
Power consumption:	No Signal ~0.8W Max Signal ~1.5W
Dimensions:	88 x 81 x 26 mm (3.5" x 2.8" x 1.0")
Net Weight:	92 g (0.2 lbs)
Limited Warranty:	12 months*

**12 month typical or as permitted/required by local reseller laws.*

***Specifications are subject to change without notice.*