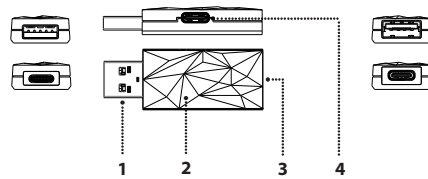


ifi

iDefender+



1. USB3.0 Type A/Type C

Insert into computer/laptop port.

2. LED colours

- a) ORANGE Connection made between peripheral and device.
- b) ORANGE External 5V power supply active.

3. USB3.0 Type A/Type C

This is for connecting to the peripheral.

4. USB-C power supply port

For DACs that are USB-powered, they require a 5V power supply via the USB-C port to function. The iPower (5V) is recommended but any low noise 5V power adapter supply will work.

For DACs that are NOT USB-powered, the 5V micro USB power supply is NOT required.

If in doubt, consult your device manufacturer or open an enquiry with the iFi Support Ticket System via the website.

Specifications

- IsoGround® with intelligent auto ground loop detection and disconnection
- USB Noise Termination® cuts the noisy USB power at the input (requires USB power supply if DAC is not internally-powered. We recommend the iPower2 5V).
- USB3.0 and USB-C technology
- Rating: 5V/1A max.
- Dimensions: 50 x 20 x 9 mm 2.0" x 0.8" x 0.4"
- Net weight: 6.6 g (0.23 oz)
- Warranty period: 12 months

Specifications are subject to change without notice.

Tips: Not recommended for USB Power Delivery.

Warning: exceeding the voltage and current limits may damage the device and/or connected equipment.