Common

Conversion: 24-bit A/D, 24-bit D/A
Sampling Rate: 44.1 kHz, 48 kHz

Power: USB bus powered or DC IN. When connected to an external PSU (<u>iRig PSU</u>
 3A, not included), iRig Stream charge the connected iOS lightning device.

Metering: 3x LEDs

Device Connection: mini-DIN

Line input

• Connector: 2x RCA (unbal.) Left/Right

Nominal Input Level: -10dBV
Input Impedance: 16.5kOhms

• Frequency Response: 20 Hz – 20kHz

Headset/Phones

Connector: 1/8" TRRS jack (CTIA wiring standard)

• Supply voltage: > 2,5V

• Microphone gain: Adjustable with numbered thumbwheel

• Frequency Response: 20 Hz – 20kHz

Headphone Level control: numbered thumbwheel
 Headphone Output Power: 100mW into 500hms

Package includes

- iRig Stream interface
- Lightning to mini-DIN connection cable (60cm/23.62")
- USB C-Type to mini-DIN connection cable (60cm/23.62")
- USB A-Type to mini-DIN connection cable (60cm/23.62")

Dimensions

Size: 105.5mm/4.15" x 44.5mm/1.75" x 24mm/0.94"

Weight: 65g/2.29oz