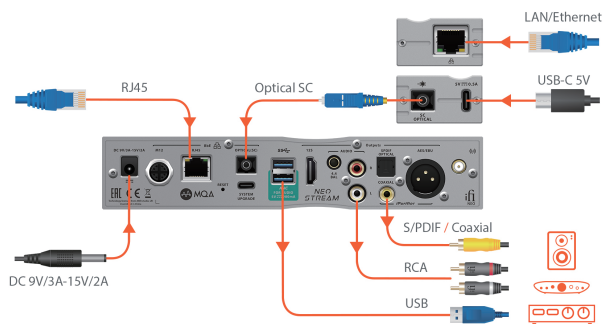




Ethernet Set-Up

- 1 Connect LAN and power supply
DAC, Amplifier, Can or Speakers via S/PDIF/Coaxial, RCA or USB



- 2 Power on
- 3 Select mode AIO



- 4 Ready to connect



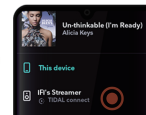
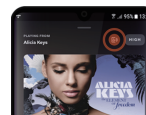
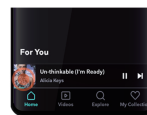
- 5 IP address will show once connected



Music Streaming



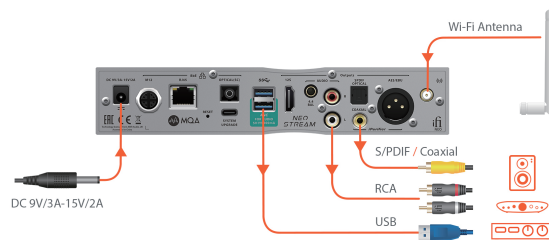
Open Tidal app



Other compatible apps are available

Wi-Fi Set-Up

- 1 Connect Wi-Fi antenna and power supply
DAC, Amplifier, Can or Speakers via S/PDIF/Coaxial, RCA or USB



- 2 Power on
- 3 Select mode AIO



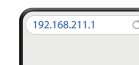
- 4 Select Hotspot and set to ON



- 5 In your device's Wi-Fi setting, connect to 'iFi-Streamer'



- 6 iOS: Enter "http://ifi.local" or "192.168.211.1"
Android: Enter "192.168.211.1"



- 7 Connect the iFi-Streamer to your local Wi-Fi network



Enter network password
and press Connect



IP address will show once connected

- 8 Network status LED



- Fast (Internet)
- Slow (Internet)
- Fast (Local network only)
- Slow (No internet)
- No connection

- 9 Connect device back to local Wi-Fi network (If not already connected)

- 10 Go to Music Streaming section



Specifications

Power supply requirement: DC 9V/3A - 15/2A (centre pin +ve)

Inputs: WiFi
Ethernet (M12/MJ45/Optical)
USB DISK, HDD (USB-A/USB-C) etc.

Formats:

PCM 44.1/48/88.2/96/176.4/192/384kHz
DSD 2.8/3.1/5.6/6.1/11.3/12.3MHz
DXD 352.8/384kHz
MQA Decoder

Analogue output::

Balanced 4.4mm: xV / xV max.

UnBAL RCA: xV / xV max.

Digital output:

USB-C
USB3.0 Type-A Socket x2 (USB2.0 compatible)
HDMI(I2S)
S-PDIF Optical (PCM up to 192kHz)
S-PDIF Coaxial (PCM up to 192kHz)
AES/EBU (XLR - single link, PCM up to 192kHz)

Output Impedance:

Balanced $\leq xx\Omega$

UnBAL $\leq xx\Omega$

SNR: $< -116\text{dB(A)} @ 0\text{dBFS (BAL/UnBAL)}$

DNR: $> 116\text{dB(A)} @ -60\text{dBFS (BAL/UnBAL)}$

THD + N: $< 0.0015\% @ 0\text{dBFS (BAL/UnBAL)}$

Power consumption: $< xxx\text{W idle, } xxx\text{W max.}$

Dimensions: 214 x 151 x 41 mm (8.4" x 5.9" x 1.6")

Net weight: 1.0 kg (2.26 lbs)

Warranty period: 12 months

Specifications are subject to change without notice.

ifi

