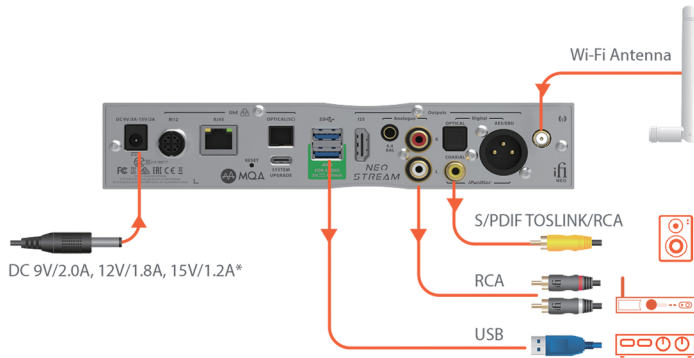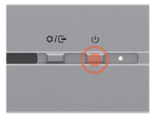# Wi-Fi Set-Up

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

Wi-Fi Antenna

DC 9V/2.0A, 12V/1.8A, 15V/1.2A*

S/PDIF TOSLINK/RCA

RCA

USB

*A power supply unit must be able to deliver minimum rated repetitive current.

2 Power on

3 Select Hotspot and set to ON

ON

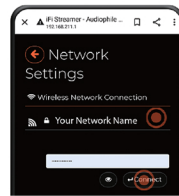**4** In your device's Wi-Fi setting, connect to 'iFi-Streamer'

Wi-Fi
On
iFi-Streamer
Connected
Available networks
Your Network Name

5 On your phone browser enter "192.168.211.1"
in to URL box (not search box)

192.168.211.1
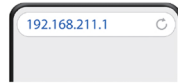
6 Connect the iFi-Streamer to your local Wi-Fi network

Network Settings
Wireless Network Connection
Your Network Name

Enter network password and press Connect

AIO — Analogue
Your IP address

IP address will show once connected
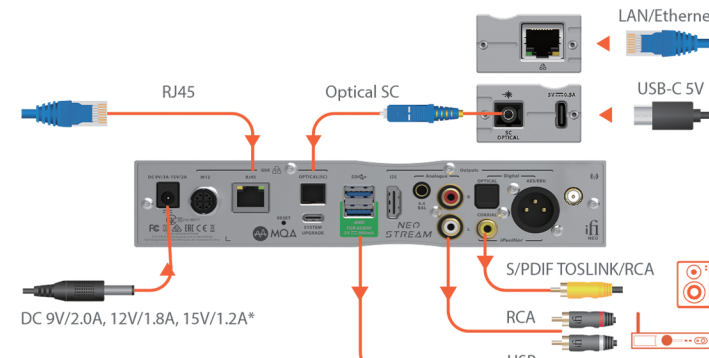
7 Network status LED

Connection speed
- ☐ Fast (Internet)
- 🟦 Slow (Internet)
- 🟩 Fast (Local network)
- 🟨 Slow (Local network)
- 🟥 No connection

8 Connect your phone back to local Wi-Fi network (If not already connected)

9 Go to Music Streaming section

Ethernet Set-Up

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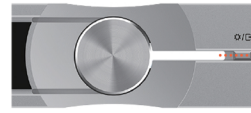DAC, Amplifier or Active Speakers via S/PDIF, RCA or USB

LAN/Ethernet

USB-C 5V

RJ45   Optical SC

DC 9V/2.0A, 12V/1.8A, 15V/1.2A*

S/PDIF TOSLINK/RCA

RCA

USB

*A power supply unit must be able to deliver minimum rated repetitive current.

2 Power on

3 Ready to connect

Connection speed
- ☐ Fast (Internet)
- 🟦 Slow (Internet)
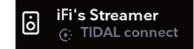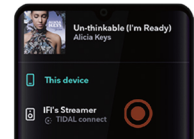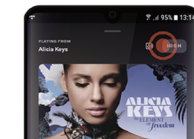- 🟩 Fast (Local network)
- 🟨 Slow (Local network)
- 🟥 No connection

4 IP address will show once connected

AIO — Analogue
Your IP address
ifi.local

Music Streaming

TIDAL iOS

Open Tidal app

For You
Un-thinkable (I'm Ready)
Alicia Keys

Un-thinkable (I'm Ready)
Alicia Keys

This device
iFi's Streamer
TIDAL connect

iFi's Streamer
TIDAL connect

Spotify iOS

qobuz iOS

YouTube Music iOS

Other compatible apps are available