

Thank you for purchasing the Stream from ZEN series. The Stream is a Wi-Fi Audio Transport.

### 1. Power switch and indicator (⏻)

### 2. Network Status LED (📶)

The LED color scheme indicates the signal strength and network status received by ZEN Stream from the router.

|                      | <u>LED</u> | <u>Speed</u> |
|----------------------|------------|--------------|
| <b>Internet</b>      | White      | Fast         |
|                      | Cyan       | Slow         |
| <b>Local network</b> | Green      | Fast         |
| <b>(no Internet)</b> | Yellow     | Slow         |
| <b>No connection</b> | Red        | —            |

### 3. Audio Format LED (kHz)

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

| <u>LED</u> | <u>Mode</u>                |
|------------|----------------------------|
| Green      | PCM 44.1/48/88.2/96kHz     |
| Yellow     | PCM 176.4/192/352.8/384kHz |
| Cyan       | DSD 64/128                 |
| Blue       | DSD 256                    |
| OFF        | No Streaming               |

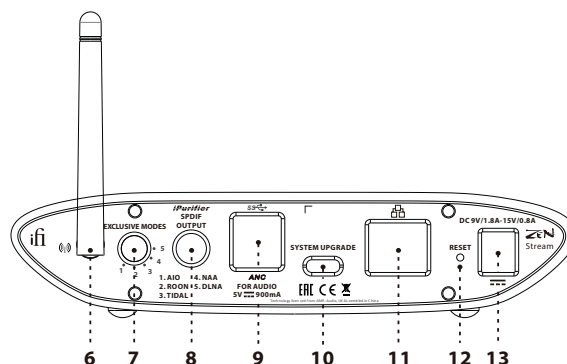
### 4. LED for Hotspot Status

| <u>LED</u> | <u>Status</u>              |
|------------|----------------------------|
| Flashing   | On and awaiting connection |
| ON         | Hotspot Connected          |
| OFF        | Hotspot off                |

\*60 seconds auto OFF if no activation.

### 5. LED/HOTSPOT switch (⚙️/📶)

- LED ON/OFF (short press)
- Hotspot ON/OFF (long press)



## 6. Antenna

Please attach the enclosed antenna for maximum reception quality.

## 7. System (Mode) selector

The following 5 play modes can be selected:

- 1) All In One. Use for set up
- 2) Roon only
- 3) TIDAL only
- 4) NAA (Network Audio Adapter) only
- 5) DLNA only

## 8. SPDIF (Coaxial) output

This is a coaxial output with iPurifier technology built-in.

## 9. USB Type A x 2

Compatible with USB 2.0 and USB 3.0.

- a) Input- Connect to DAC
- b) Output- Connect to HDD, USB DISK etc

These two USB ports have ANC technology built-in.

## 10. System upgrade port

Used for system firmware upgrade.

## 11. Ethernet

For a Ethernet connection directly from a router.

## 12. Factory Reset

- Reset UI settings (short press)
- System reset (long press ≥3s)

## 13. DC power supply connection

DC 9V/1.8A-15V/0.8A DC power input. Please connect ZEN Stream to the enclosed power supply.

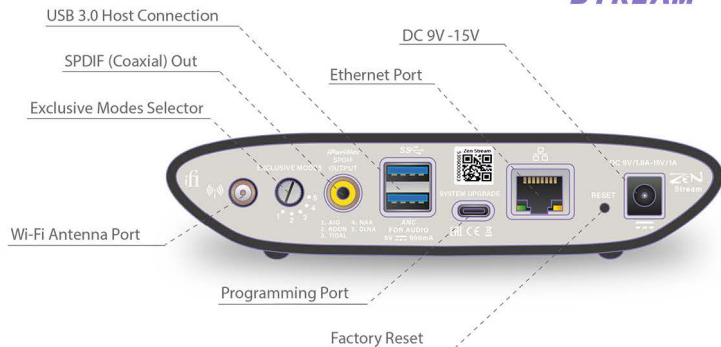
*Tip: For all the various network connection methods, please visit our website.*

## Specifications

|                           |  |      |
|---------------------------|--|------|
| <b>Input voltage:</b>     | DC 9V/1.8A-15V/0.8A, AC 100 -240V, 50/60Hz   |      |
| <b>Input:</b>             | WiFi/Ethernet/USB DISK, HDD etc.             |      |
| <b>Formats:</b>           | PCM384/DSD256                                |      |
| <b>Output:</b>            | USB3.0/ Type-A Socket x2 and SPDIF (Coaxial) |      |
| <b>Power consumption:</b> | No Signal                                    | ~6W  |
|                           | Max Signal                                   | ~10W |
| <b>Dimensions:</b>        | 158 x 100 x 35 mm                            |      |
|                           | 6.2" x 3.9" x 1.4"                           |      |
| <b>Net weight:</b>        | 578 g (1.27 lbs)                             |      |
| <b>Warranty period:</b>   | 12 months                                    |      |

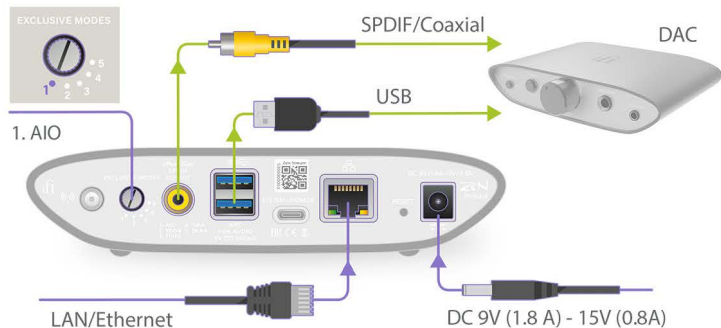
*Specifications are subject to change without notice.*

# Quick-Start Guide



## Ethernet Set-Up

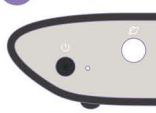
- 1 Select mode 1 (AIO), Connect LAN, DAC via SPDIF/Coaxial or USB, and Power Supply.



- 2 Power on.



- 3 Ready to connect.



○ Fast (Internet)

● Fast (Local network only)

- 4 iOS Enter "http://ifi.local" ( n/a)

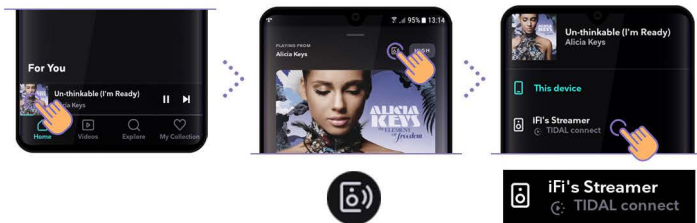
- 5 Confirmation of wired connection.



## Music Streaming



Open Tidal app

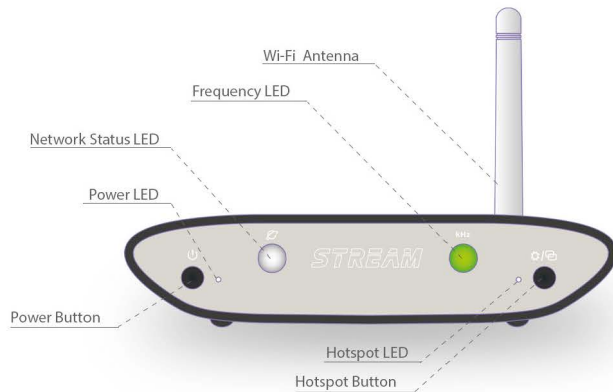


## Other Compatible Apps



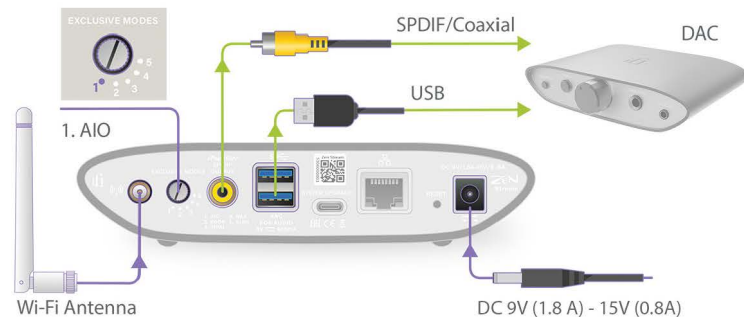
## DLNA Clients





## Wi-Fi Set-Up

- 1 Select mode 1 (AIO), connect Wi-Fi Antenna, DAC via SPDIF/Coaxial or USB, and Power Supply.



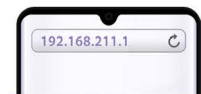
- 2 Power on.
- 3 Wait up to 2 minutes.
- 4 Press and hold Hotspot button for 2 seconds.

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



- 6 The hotspot LED will show solid white to indicate your device is connected.

- 7 Enter "http://ifi.local" or "192.168.211.1"  
 Enter "192.168.211.1"



- 8 Connect the Stream to your local Wi-Fi network.



Once connected you will see a yellow box on the top right. Hotspot LED will go off.

Enter the network password and press Connect.

- 9 Network Status LED:
  - Fast (Internet)
  - Slow (Internet)
  - Fast (Local network only)
  - Slow (No internet)
  - No connection
- 10 Connect device back to local Wi-Fi network (if not already connected).
- 11 Go to Music Streaming section.

# ZEN STREAM

## Endless Connections



ifi



## Connection Guide

