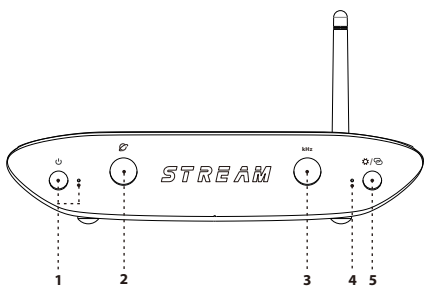


Thank you for purchasing the Stream from ZEN series. The Stream is a Wi-Fi Audio Transport.

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.

	LED	Speed
Internet	White	Fast
	Cyan	Slow
Local network	Green	Fast
(no Internet)	Yellow	Slow
No connection	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.

LED	Mode
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

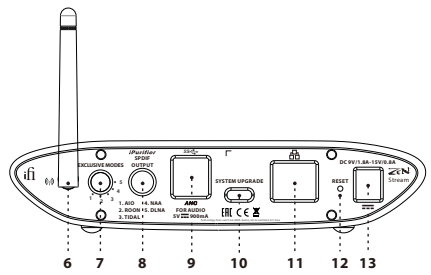
4. LED for Hotspot Status

LED	Status
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

Input voltage:	DC 9V/1.8A-15V/0.8A, AC 100 -240V, 50/60Hz
Input:	WiFi/Ethernet/USB DISK, HDD etc.
Formats:	PCM384/DSD256
Output:	USB3.0/ Type-A Socket x2 and SPDIF (Coaxial)
Power consumption:	No Signal ~6W Max Signal ~10W
Dimensions:	158 x 100 x 35 mm 6.2" x 3.9" x 1.4"
Net weight:	515 g (1.14 lbs)
Warranty period:	12 months

Specifications are subject to change without notice.

ifi-audio.com Ver1.0

FCC Statement
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed
and operated with minimum distance 20cm between the radiator & your body.