



Customer Service Tel: 1- 201-443-4626
E-mail: customerservice@HIFIMAN.com
Website: www.HIFIMAN.com



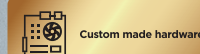
FACEBOOK
Scan QR Code to join
HIFIMAN on facebook

HIFIMAN



HIFISTYLE Smart Forwarding & Streaming

HYMALAYA PRO LGA



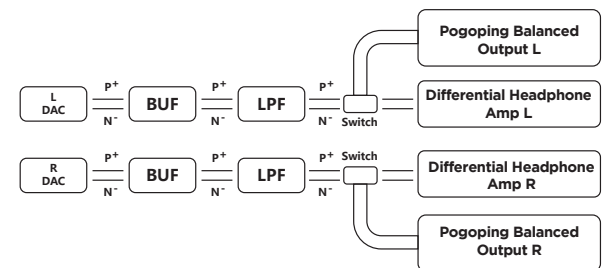
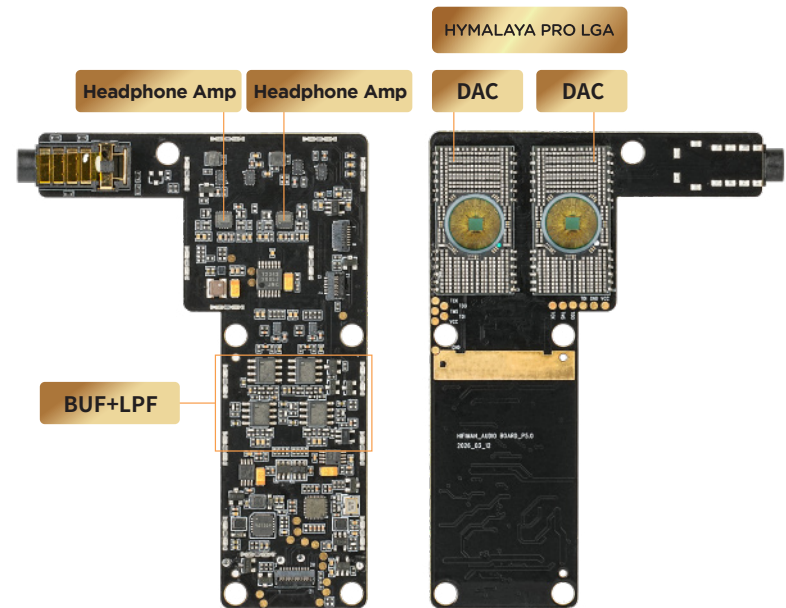
Custom made hardware

Quick Start

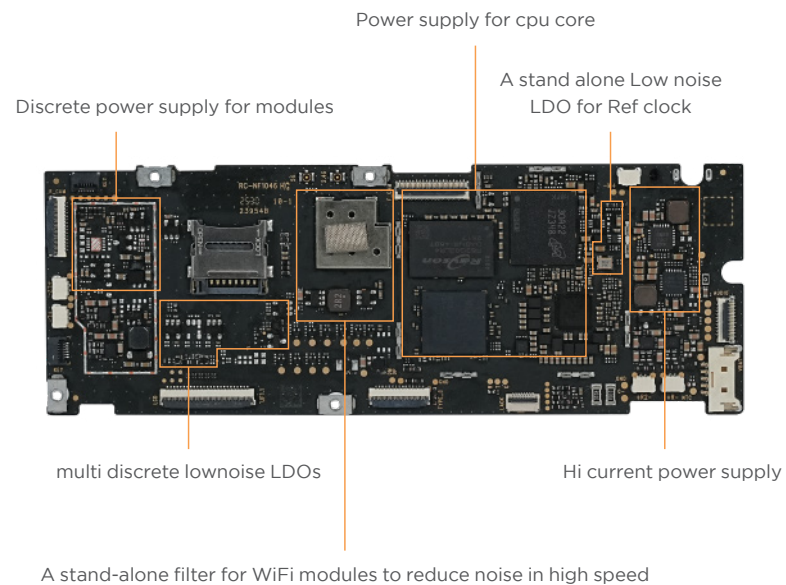
Welcome to choose the

It's a mobile streaming music player powered by the deeply customized audio framework "HIFISTYLE".

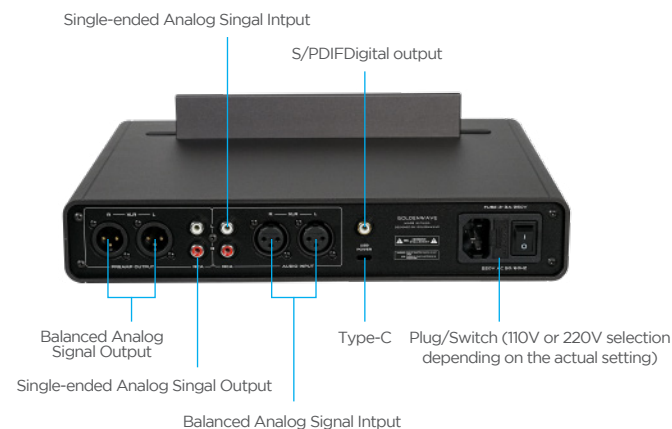
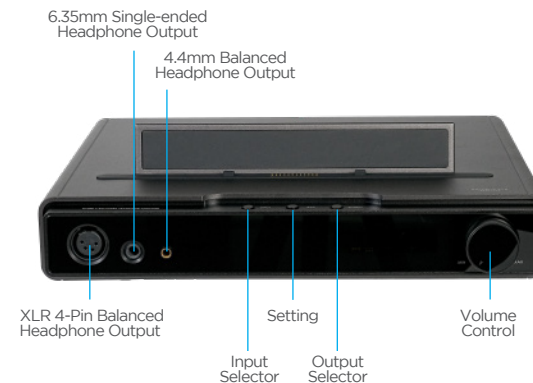
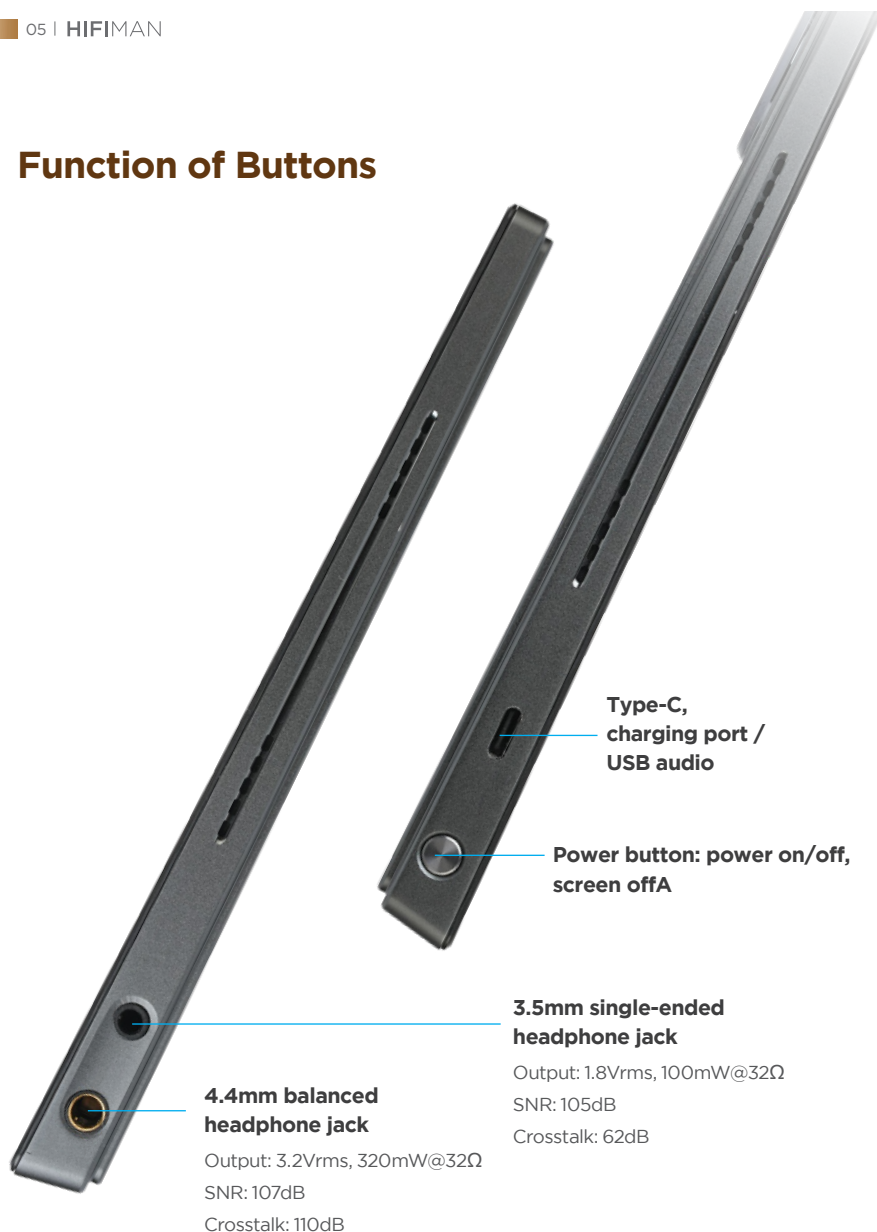
Headphone Amplifier and filter



HIFI Soul inside: The optimize of mainboard and power supply



Function of Buttons



Digital output:

S/PDIF COAX: 192KHz

(The digital output is fixed at 192kHz. Please ensure that the downstream device supports 192kHz digital audio input.)

Headphone output:

Frequency Response: 20Hz-20KHz, $\pm 0.1\text{dB}@1\text{KHz}$

THD+N: 0.005%, $-3\text{dBFS}@1\text{KHz}$

Signal to Noise Ratio: -110dB , $0\text{dBFS}@1\text{KHz}$

Channel Separation: -120dB , $0\text{dBFS}@1\text{KHz}$

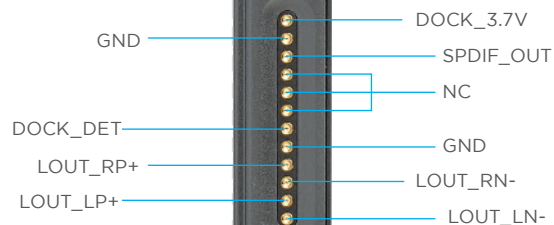
balanced output: $3000\text{mW}@32\Omega$, $660\text{mw}@300\Omega$

single-end output: $2000\text{mW}@32\Omega$, $400\text{mW}@300\Omega$

Dimension: $300*255*50\text{mm}$, protrusions not included

Weight: -3.9KG

HIFISTYLE User's guide



DOCK Line Output (Balanced)

Output: 4.2Vrms

THD: 0.0025%

SNR: 118dB

Crosstalk: 130dB

HIFISTYLE User Guide

Connecting via Hotspot

1. Turn on the tablet's hotspot. Default hotspot name: HM2000, password: 12345678.
2. Connect your Wi-Fi headset to this hotspot. After connection, open the hotspot settings page; you will see a notification that "1 device is connected", indicating a successful connection.
3. Go to Settings > Audio Output Switching. Inside, you will see the detected headset information – tap Connect to pair. Alternatively, swipe down from the top-right corner of the tablet screen and use the HIFISTYLE shortcut in the pull-down menu to quickly enter this page.
4. Open any music player app. No need to select a casting device or perform any extra steps – just play online or local music. HIFISTYLE can stream any audio from the tablet over Wi-Fi.

Connecting via Local Area Network (LAN)

1. Connect both the tablet and the Wi-Fi headset to the same network.
2. Go to Settings > Audio Output Switching – you will see the detected headset; tap Connect. You can also use the quick shortcut from the pull-down menu (swipe down from top-right) as described above.
3. Open a music player app and play online or local music without selecting any device. HIFISTYLE will push all tablet audio over Wi-Fi automatically.



SPECIFICATIONS

CPU: MTK mt8781

RAM: 8G

ROM: 512G

Maximum battery life: 26.6H

Battery life under Video replay: 4.3H

Time of Charging: 4.2H

Dimension: 256.2 x 167.7 x 14mm

Weight: 596g

HIFIMAN Limited Warranty

HM2000 HiFi - Replay system is warrantied for a period of 18 months beginning with the original date of purchase. If you join the official HIFIMAN group on Facebook, your product warranty will be extended for an additional six months. Please contact HIFIMAN customer service if you need any assistance.

The dated sales or delivery receipt is your proof of purchase. You may be required to provide proof of purchase as a condition of receiving warranty service so please keep it handy.

If your product is under warranty and malfunctions occur, please contact HIFIMAN customer service or your authorized dealer. If necessary, and at the discretion of HIFIMAN, the company will provide a warranty repair or replacement of your product.

Caution: do not disassemble or modify the product in any way. Tampering with or modifying your HIFIMAN product will void its warranty.

This Limited Warranty does not apply to :

1. Defective or discolored parts if the damages are caused by fluids, dirt, missing keys, broken plastic parts or improper use.
2. Damage caused by misuse with another product.
3. Use of the product for other than its normal intended use, including, without limitation, failure to use the product in accordance with the supplied "Owner's Guide"
4. Damage caused by accident, abuse, neglect or misuse.
5. If you do not have a valid dated receipt showing proof of purchase.
6. Damage caused by services/repairs or other modifications to the system carried out by anyone other than HIFIMAN or an authorized HIFIMAN distributor or dealer.
7. Damage caused by self-repair or if the unit has been disassembled or modified in any way.

HIFIMAN guarantees your satisfaction and will do everything reasonable to achieve that. If you have any questions or concerns with your product, simply contact your authorized dealer or HIFIMAN directly (if purchased from us) and explain the issue in detail. Should a return be required, a RA# will be issued. Return shipping to HIFIMAN or authorized service facility will be at the owner's expense.

The warranty applies to the first purchaser and is not transferable. Should you need warranty service please contact your authorized HIFIMAN dealer. Or email us directly at customerservice@HIFIMAN.com

If you have any concerns with your product: please contact us to explain the issue in detail. If a return/refund is required, a RA# will be issued. Return shipping to HIFIMAN or authorized service facility is done at the owner's expense.

For any further information or questions, please contact your authorized HIFIMAN dealer. Or email us directly at customerservice@HIFIMAN.com.



HIFIMAN ELECTRONICS CORPORATION

Address: 2602 Beltagh Ave, Bellmore, NY 11710, USA

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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 and your body.