

说明书10cm X 8cm

做书籍钉装



MUSE HIFI

M6 Double

JAN6418+IN-17



Product description



A	Display area
B	Nixie tube volume display
C	Volume knob
D	Power button: long press to power on, short press to turn off/wake up the screen

E	Setting key (M): Short press to enter settings, long press to pause/play, short press to answer/hang up when a call comes, long press to reject call
F	Previous song: switch to the previous song to play
G	Next song: switch to the next song to play
H	3.5 single-ended headphone port
I	4.4 balanced headphone jack
J	Type-C audio OTG input port
K	Type-C charging port
L	Microphone hole: You cannot make calls in USB mode, but you can make calls in Bluetooth mode

Display information

Area 1	Area 2	Area 3	Area 4
Area 5	Area 6	Area 7	

The information for each region is as follows:

[Area 1]: Tips for input channels:
• **USB**: Select the USB channel as the input source
• **BT...**: Select Bluetooth channel as input source, wait for connection, Bluetooth search: MUSE HIFI M5 Ultra
• **BT**: Select the Bluetooth channel as the input source and the connection is successful

[Area 2]: Gain
L (Low) , M (MID) , H (High)

[Area 3]: Filter mode number: F1~F7
F1. Rapid roll-off of linear phase
Fast Roll-Off, Linear Phase Filter
Low-order reverb, neutral tone, naturally suitable for strong and fast songs
F2. Slow roll-off of linear phase
Slow Roll-Off, Linear Phase Filter
Low-order reverb, neutral tone, good details, belongs to the monitoring style
F3. Linear phase fast cutting
Apodizing, Fast Roll-Off, Linear Phase Filter
Medium-level reverberation, strong music texture, suitable for fast-paced songs
F4. Rapid roll-off of minimum phase
Fast Roll-Off, Minimum Phase Filter (default)
High-order reverb, partial mid-frequency, thick and warm, suitable for vocals and slow songs
F5. Minimum phase slow roll-off
Slow Roll-Off, Minimum Phase Filter
Medium-order reverberation, partial middle frequency, large sound field, suitable for large-scale compositions such as symphony
F6. Minimal phase fast mixing
Hybrid, Fast Roll-Off, Minimum Phase Filter
Medium-level reverb, mellow tone, good for listening to strings
F7. Linear Phase Shift
Brickwall Filter
Advanced reverb, warm tone, neutral tone

[Area 4]: Power display

[Area 5]: Timer shutdown settings
10-60 minutes timer shutdown setting, if not set, it will default to 0

[Area 6]: Audio source format display

[Area 7]: Tone selection
VT: Vacuum tube mode
TM: Transistor mode

Function settings

Settings: The setting page is a level 1 page. Short press the M key to set. Short press once to enter function selection. Short press "Previous Song" or "Next Song" to select parameters.

Exit settings: Automatically exit settings if there is no operation with in 10 seconds, or press continuously until no display area flashes, you can also exit the settings page, or press the power button briefly to turn off the screen, you can also exit the settings page

Adjust the volume while setting, you can do it at the same time without affecting the operation

The functions that can be set are:

1. Audio source input channel (USB, BT)
2. Gain (L, M, H)
3. Filter mode (F1~F7)
4. Tone selection (VT, TM)
5. Timer shutdown setting (10-60 minutes)

Battery charging

You can charge through the "charging port". Just choose a 5V 2A charger. It supports QC and PD protocols.

Install driver

· When connecting to a Windows computer for the first time, you need to install the USB driver.
The file can be obtained from the official website: www.musehifi.com
· Mobile phones, tablets, Apple computers and most Linux computers are driver-free

Warm reminder

Vacuum tube mode will increase power consumption, please pay attention to the usage time, and the vacuum tube is a product with a long life and can be used appropriately. The Nixie tube has a high voltage of 170V when it is working. If the glass of the product is broken, please do not touch the Nixie tube or the product chip directly.

Product list

1. M6 Double*1
2. Charging cable*1
3. Type-C to Lighting
4. Type-C to Type-C
5. USB plug
6. Leather protective case

safety instructions

1. Do not pull the wire directly, so as not to deform or break the wire and cause damage to the USB port
2. When plugging and unplugging the headphone cable, it should be plugged and unplugged in parallel to avoid the phenomenon of poor interface contact.
3. Please keep the product away from water, fire, strong magnetic fields and children.
4. For your personal safety, please avoid using the product in a dangerous environment.
5. When not in use for a long time, please unplug the headset from the playback device.
6. Please adjust the volume to an appropriate range to protect your hearing, please refer to the following recommended use

(OSHA 条例1910.95,dB: 分贝;h:小时)											
90dB	92dB	95dB	97dB	100dB	100dB	105dB	110dB	115dB			
8h	6h	4h	3h	2h	1.5h	1h	0.5h	0.25h			

MUSE HIFI 售后服务方式
售后服务电话 Tel:+86755-84501610
网站 website:www.musehifi.com
Facebook: MUSE HIFI
E-mail: musehifi@foxmail.com

合格证
Model: _____
Date: _____
检查员: _____
Inspector: _____

MUSE HIFI
APPROVED
QC

warranty

1. Under normal operation, if there are any functional problems caused by material or workmanship defects, you can enjoy a free replacement for 3 months from the date of purchase and a one-year free warranty service. (Only in mainland China, other regions will be governed by local laws; in addition, please keep the purchase receipt or invoice as a guarantee.)
2. The following situations do not belong to the scope of replacement and warranty:
— Failures caused by human factors such as shock, impact, drop, bending, tearing, pulling, etc. caused by improper use and storage
— The failure caused by the user's unauthorized dismantling or dismantling and repairing by non-company's special maintenance point;
— The product is placed in a humid or strong magnetic field for a long time, or the fault is caused by immersion in water;
— Malfunctions caused by natural disasters;
3. The replacement and warranty services are only for the main part of the headset and other random accessories and gifts are not within the scope of replacement and warranty.
4. For paid maintenance costs, please contact customer service: +86755-84501610.

*The three-guarantee period starts from the date of issuance of valid vouchers such as invoices/receipts. The final interpretation and modification rights of the contents of the three-guarantee vouchers belong to Shenzhen Yunke Acoustics Technology Co., Ltd.

After-sales process

1. If the MUSE HIFI headset purchased by the user fails, please contact the original purchaser first; if the seller refuses to provide after-sales service, please call +86755-84501610, or email: musehifi@foxmail.com, feedback to the cloud Testaff of Yunke Company, our company will handle it properly and provide you with satisfactory after-sales service.
2. During the repair period, consumers need to bear the shipping cost of returning to the factory. After the repair is completed, our company will send it back to the consumer with free shipping.
3. It is recommended that consumers purchase products from local agents in order to obtain faster and more convenient pre-sales and after-sales services.
4. Do not repair, disassemble or put the product in a place with water.
5. If the product cannot be used normally or have other questions, please log in to the service center of the official website to inquire about relevant information, or send an email to musehifi@foxmail.com for consultation.

Precautions

1. For your safety, please avoid using the headset in a dangerous environment; 2. Please adjust the volume to an appropriate range to protect your hearing.
3. Do not place the earphones in places that are wet or covered by strong magnetic force for a long time;
4. When not in use for a long time, please unplug the headset from the playback device;
5. Do not disassemble the headset by yourself.

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.

NOTE: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction