

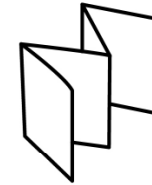
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摺頁示意圖



VS-1880

完成尺寸: 8.5X8.5cm
單色雙面印刷

封面

8.5cm

8.5cm

Step 3: Connect to the mini amplifier
When pairing is successful, the red/blue indicator will turn off. Then, green LED dim each 5 seconds.
If pairing can not be finished in a period of time (approx. 2 minutes), Ampio M2 will return to standby mode. You may need to repeat step 1 to step 3 until pairing succeeds.

4. Listening to music
If the Bluetooth device is Bluetooth stereo audio supported (with A2DP profile), you can listen to music with Ampio M2. You may adjust the volume by pressing the Volume Up(+) or Volume Down(-) button.
If the Bluetooth device is AVRCP profile supported as well, you may control music playback by short pressing MFB for Play / Pause.
Long press the Volume Up(+) for 3 seconds for music track forward.
Long press the Volume Down(-) for 3 seconds for music track backward.

5. Making a call
Using the phone keys to make a call
Dial the number on the smart phone as you normally do. Once the call has been set up, the sound will be transmitted to Ampio M2 automatically.
Using voice dial
Double press MFB to initiate voice dial function of mobile phone.
Using last number redial
Long Press MFB for 3 seconds of Ampio M2 for 3 seconds to initiate last dial number function of mobile phone.

6. Answering a call and ending a call
When Ampio M2 is powered on, and there is an incoming call, you will hear a ring tone.
● When the ring tone is heard, short press the MFB to answer the call.
● Adjust the volume by pressing the Volume Up(+) and Volume Down(-) button.
● End a call by short pressing MFB.

7. Rejecting a call
By Long pressing MFB for 3 seconds when there's an incoming, it will reject the incoming call.

Regulatory Compliance
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
● This device may not cause harmful interference, and
● This device must accept any interference received, including interference that may cause undesired operation.

FCC Certification
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.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Declaration of Conformity
Hereby, Vencer Co., Ltd. declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。
低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Headphone Mini Amplifier

Ampio M2 VS-1880

Qualcomm aptX HD Bluetooth

8.5cm

8.5cm

The Headphone Mini Amplifier which is developed with the latest Bluetooth technology can connect to other Bluetooth devices such as mobile phones, desktops, laptops and PDAs with HSP or HFP (for voice) or A2DP (for music) profile supported.

Getting Started

Power ON / OFF MFB for play/pause Vol+ / Previous

Buttons

Current Status	Previous Status	Action
Power on	Power off	Slide the button to on position
Power off	Power on standby	Slide the button to on position
Pairing	Power on standby	Long Press MFB for 3 seconds
Accept a call/End a call/Start Music/Stop Music	Incoming call/Active call Music play/Music pause	Short press MFB
Reject a call	Incoming call	Press MFB for 3 seconds
Reject a call	Connected Standby	Press MFB for 3 seconds
Mute	Active call	Short press Volume Up(+) & down(-) button simultaneously
Volume Up	Active call/music	Short press Volume Up(+) button
Volume Down	Active call/music	Short press Volume Down(-) button
Next (Music Track Forward)	Music play	Long press Volume Up(+) for 3 seconds
Previous (Music Track Backward)	Music play	Long press Volume Down(-) for 3 seconds
Reset Pairing List	Power on standby	Long press Volume Up(+) & Down(-) 6 seconds

LEDs

Status	Blue LED	Green LED	Red LED	Voice Prompt
Power on	Flash once	—	—	Power on
Power off	—	—	Flash once	Power off
Pairing	Quickly Flash	—	Quickly Flash	Pairing
Connected	—	Dim/ 5 seconds	—	Your headset is connected
Disconnected	2 times / 5 seconds	—	—	Your headset is disconnected
A2DP streaming	—	Dim/5 seconds	—	—
HFP on call	Dim/5 sec	—	—	—
Pairing Successful	—	—	—	Paired
Pairing failed	—	—	—	Unsuccessful
Reset Pairing	Flash 2 times	—	Flash 2 times	—
Charging	—	—	On	—
Charging completed	On	—	—	—

1. Charging Battery and playing music from USB

The mini amplifier comes with a built-in rechargeable battery. The battery is not fully charged when it is new. Plug the charging cable to micro USB and the red LED indicator on the mini amplifier will light on.
When the battery is fully charged, the red LED indicator will be turned off.
Use the provided USB data transfer and charging cable to connect with a laptop and Ampio M2. The laptop installs the appropriate USB audio driver automatically to set up Ampio M2 as a sound card. The audio device "Ampio M2" will be shown in the laptop after configuration is successful.
You may select the music from the laptop to be played. Green LED remains on when music streaming.

2. Turning the Mini Amplifier On or Off

- To turn the mini amplifier on:
Turn the On/Off switch to On position, and blue LED indicator of Ampio M2 flashes once to turn Ampio M2 on.
- To turn the mini amplifier off:
Turn the On/Off switch to off position, and then red LED indicator of the Ampio M2 flashes once to turn Ampio M2 off.

3. Pairing Ampio M2

You are required to pair Ampio M2 with your Bluetooth smart phone/audio device/PC/PDA before using the mini amplifier.
Step 1: Turn on the mini amplifier. Hold and keep pressing the B1 button for 3 seconds until the blue and the red LED indicator flash alternatively. The headset is now ready for pairing.
Step 2: Initiate pairing process on your Bluetooth smart phone/Audio Device/PC/PDA to pair with Ampio M2. After searching, you can find the device name "Ampio M2."

34cm