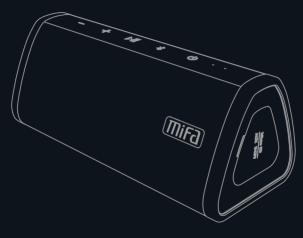
Mifa





USER MANUAL •

LISTEN.MIFA THE MUSIC POWER TO YOUR DEEP HEART!





MIFA WECHA MIFA 官方微信

MIFA 电台/音乐/资讯

01-09 English

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◆To ensure proper use and trouble-free operation, please carefully read this user manual first.

- ◆For the first use, a full charge is recommended.
- Please use and store the product at room temperature.
- ◆Do not throw and drop the product to avoid damages.
- ◆Do not expose the product to fire, high temperature, direct sunlight, etc.
- ◆Do not use organic solvents or other chemicals to clean the product.
- ◆Do not allow small particles to get into the product.
- ◆Please contact the seller if the cable is not matched.
- ◆Please keep volumes of the speaker moderate to avoid temporary or permanent hearing impairment.
- ◆Do not dissemble the product, or make any modifications to the structure or any parts of it.
- ◆Keep the product out of children's reach.



English

Wireless Bluetooth music playback
Impressively clear and full-range sound
Automatically connects to the last-connected device
Aux-in jack and 3.5mm audio cable for non-Bluetooth devices
Built-in Mic for hands-free calls
Supports up to 32 GB Micro-SD card
Supports MP3, WMA, WAV, FLAC, APE
Automatically turns off after 10 minutes if there is no manual operation and no device connected
Supports ring tong playing under IOS system ,others are default tone





1 × 3.5 mm Audio Cable



1 × Micro USB Cable



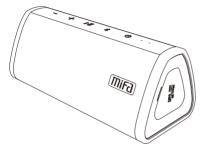
1 x Detachable Strap



Warranty Card

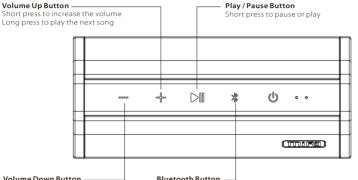
1 x User Manual

1 x Warranty card



1 × A10 Bluetooth Speaker





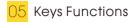
Volume Down Button -

Short press to decrease the volume Long press to play the previous song

Bluetooth Button ____

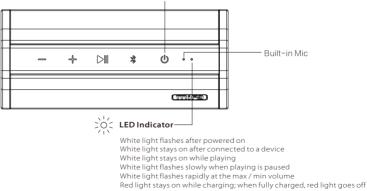
·When a call coming, short press to answer or hang up; long press to reject

 Press and hold the button for 2 seconds to disconnect the paired device. The speaker enters pairing mode. To reconnect it to the last-connected device, short press it.



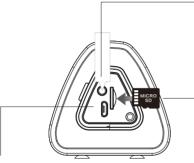
Power Button

- Press and hold the button for 2 seconds to turn on or turn off
- · Short press to switch the mode in the powered-on status
- -- If it is inserted with a Micro SD card or an audio cable, modes switch in turns: Bluetooth mode
- → Micro SD card mode or Aux-in mode
- -- If it is inserted with a Micro-SD card and an audio cable, modes switch in turns: Bluetooth
- mode → Micro SD card mode → Aux-in mode



English





Aux-in jack

In the powered-on state, insert an audio cable.
It will beep to indicate a successful connection.
To reset the speaker, press the reset button in the jack with a needle.

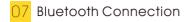
- Micro SD Card Slot

In the powered-on state, insert a Micro-SD card into the slot. It will play the music stored in the card automatically after two beeps.

Micro USB port

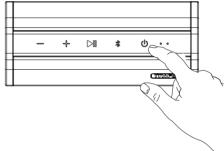
• Charging: use a DC 5V / 1A adaptor or connect it to a computer to charge the speaker

• Data transmission: in the powered-off state, insert a Micro-SD card and connect it to a computer. Press and hold the power button for 2 seconds to turn it on. Then you can manage music files in the card on the computer.



1. Turn on the speaker

Press and hold the power button for more than 2 seconds until it issues a sound of **DingDong** and then a sound of **Ding** with a flashing white LED light. It enters the pairing mode.



2. Connect it to your device

Turn on the Bluetooth of your device and select Mifa_A10. Once the connection is completed, it will beep and the white LED light will stay on. • The speaker will connect to the last-connected

 The speaker will connect to the last-connected device automatically once the device's Bluetooth is turned on.

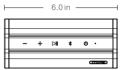
Other Instructions

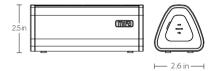
- To connect to another device, press and hold the Bluetooth button for 2 seconds. The paired one will be disconnected and the speaker will enter the pairing mode.
- To reconnect it to the last used device, short press the Bluetooth button.

English



Basic Parameters	
Speaker Type	Portable Bluetooth Speaker
Speaker System	Dual-channel + Bass
Active / Passive	Active
Battery	Built-in 2200 mAh Lithium battery
Input	5V/1A
Supported Storage	Up to 32 GB Micro SD card (FAT32)
Charging Time	About 3 hours with 1A output adapter
Technical Paran	neters
Loudspeaker	Dual 1.5 inches internal magnetic speakers + Low frequency amplifier
Output Power	2 × 5W, THD=3%
Frequency Response	50 Hz - 20 KHz
USB Standard	USB 2.0 (compatible with USB 1.1)
Playing Parame	ters
Supported Media Type	APE\FLAC\WAV\WMA\MP3
Bit Rate	MP3: 8Kbps-320Kbps
	WMA: 5Kbps-384Kbps
	APE: 100Kbps-1200Kbps
	FLAC: 100Kbps-1200Kbps
	WAV: 32Kbps-384Kbps





Size: $6.0 \times 2.6 \times 2.5$ in / $152 \times 66 \times 64$ mm Weight: 12 oz / 341g (including the built-in Lithium battery)



Trouble Shooting

English

FAQ	Solutions
Not able to connect to your device	1. Restart the speaker and try again
	2. If your device requires a Pin Code, please enter 0000
Keeps cutting out when playing	Please ensure the speaker is within the operating range and there are no obstacles between the speaker and the device
Not able to play the music in Micro SD card	 Please ensure the format of the Micro SD card is FAT32. It only supports FAT32 Micro SD card Please ensure the formats of the music files are APE, FLAC, WAV, WMA or MP3
No sound when playing	 Please adjust the volume of the speaker Please adjust the volume of your device Please check if the speaker is paused
No sound in AUX-in mode	Please ensure the audio cable is connected well
Not able to turn on	Please try to charge the speaker for about 3 hours
No respond to any operation	Please try to reset the speaker by pressing the reset button in the AUX-in jack

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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

FCC ID: 2AF7A-A10