

Thank you for using our products !!!

Handxom-A1



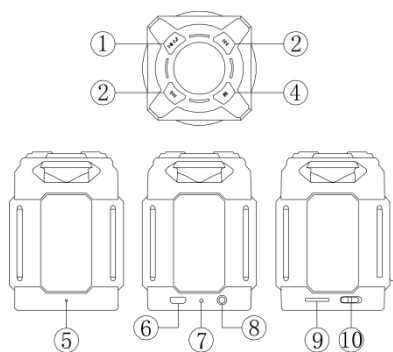
Packing list






1. 1 set of audio
2. 3.5mm audio line
3. USB power line/Digital line
4. Usual manual
5. Battery

The main functions of the Handxom-A1

1. Support to read SD card
2. Support MP3 / WMA / WAV audio format
3. Support Bluetooth music and Bluetooth call
4. Support externalAUX audio input
5. support FM radio function
6. support voice prompt function





Appearance introduction



1.   Press to turn on/off under playing mode short press is play/pause, during bluetooth mode, short press is answer phone call.
2.   Under the playing mode, short press is last/next song, long press is to reduce/increase volume.
4. , short press to mode switch(FM/Bluetooth)
- 5 Mic communication port
6. Micro usb port (charging/data connection)
7. Guiding light
8. LINE IN hole: External audio input port, use for playing mobile phone, computer and other equipment's music.
9. Memory card slot: SD card socket, use for read music file in SD card
10. Power turn on/off key





Function introduction




-Local music

Insert SD card, long press the to open, entry local music for playing. Short press  can switch to last/next song, long press  key can reduce/increase volume; short press  key can pause/play music. Press  can switch the mode.






-Bluetooth

Entry Bluetooth mode, the Handxom-A1 can research Bluetooth connection and match. Different brands of mobile phone when using bluetooth, the volume adjusted appropriately.



- 1 Once the Bluetooth connection is established, play music on mobile phone port, short press   key can switch to last/next music, long press  key can reduce/increase volume, short press  key could pause/play music.

2. After successful of Bluetooth connection, when the phone call, short press  answer during phone call long press key can reduce/increase the volume, short press  key can hang up the call.
3. Under Bluetooth mode, short press  key can switch mode.




-.FM

For the first opening the mobile Handxom-A1 switch to FM radio mode, can automatic research channel. During playing FM, short press   key can switch channel, long press  key can reduce/increase the volume. Short press  key can automatic research channel. Press  key to switch mode.

-. USB storage

Insert USB line, audio could change into charging status, under FM mode short press  key can switch to USB storage mode, can read content of SD card. Under USB mode, short press  key can switch mode.

-. LINE IN

Insert LINE IN line, access the external sound source, audio can automatic entry LINE IN mode. Under LINE IN mode, long press   key can reduce/increase the volume, short press  key can pause/play music.

Notes: During LINE IN mode, short press  key can't switch mode. **Handxom-A1**

FCC Warning Statement

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

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

nt 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.