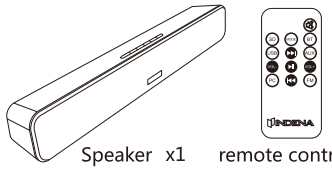
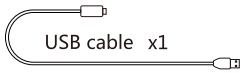
INDENA

G-807
maunal

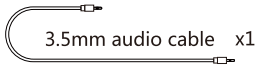
package contents



Speaker x1 remote control x1



USB cable x1



3.5mm audio cable x1

manual x1

Keys

⏮
Short press: Previous song(Bluetooth/Micro SD)

⏭
Short press: Next song(Bluetooth/Micro SD)

⏯
Short press: play/pause(Bluetooth/Micro SD)
play/Mute(AUX/USB sound card)

MODE
Short press: change different mode of Bluetooth/AUX/FM/USB/Micro SD/card reader

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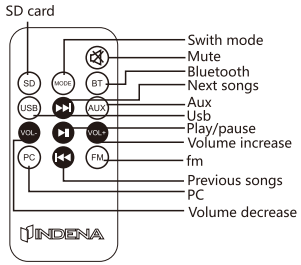
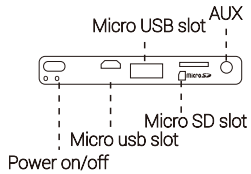
short press: Volume incresase/decrease

remote control can come ture

Remote control keys



Slots



Operate

① Power on/off
Switch the button to power on/off the speaker.

② Bluetooth
1.Bluetooth: press Mode enter into Bluetooth, (the LED light will twinkle), please turn on the Bluetooth function of your mobile/other devices. the "**G807**" will be found, please connect it. The mobile may remind you to input the pairing code. The speaker's default pairing code is "**0000**".
2. press ⏮/⏭ choose the songs, press ⏯ play/pause.

③ FM Radio
Press MODE enter into FM mode. Press ⏮/⏭ search FM channels. when searching FM, the LED light will twinkle. And the light will always when searched the channel. Press ⏯ Mute/Play.

④ Mircro SD
Insert Micro SD after power on, press MODE enter into Mircro SD mode, press ⏮/⏭ to play the music. Press ⏯ pause/paly music.

⑤ USB
Insert USB after power on, press MODE enter into USB mode, press ⏮/⏭ to play the music.

⑤ AUX In
Use the 3.5mm audio cable included to connect the speaker to an audio source(PC, MP3/MP4, mobile phone). Short press the MODE button to enter "AUX IN" mode,The speaker will play the music from the audio source.

USB sound card:
Use the usb cable connect PC
will speaker after power on. Press mode to enter into the USB sound card mode, which will work as a computer speaker. The first time to use this function, computer will automatically indentify the speaker and install the driver for it.

Card reader:
Power on the speak(with Micro SD card), Please use the USB cable included to connect the speaker to the computer. Press mode switch to card reader mode. Then the speaker will enter the card reader mode(this function can not use for USB).

Lower Voltage:
If low capacity, the indicator light flash quicky.
Please charging.

Charging:
Please the USB cable charging the speaker, please power of the speaker when charging, the indictor will turn red, and will extinguish after full charge.

Technical Data

Impedance	4Ω
Output power	5W*2
Voltage	DC 5V
AUX IN jack	3.5mm
Buletooth Version	Support Bluetooth V2.1
N.W	850g
Size	456*58.5*64mm

Features

1.Bluetooth connect
Bluetooth 2.1 stereo music playing
2.FM Radio
Support FM radio
3.AUX In
Work as the external speaker by connecting to the audio source of computer, mobile,PSP/MP3/MP4 etc.
4.Micro SD Card Music Playing
Support entire MP3/WMA/APE coding rate,Max 32G
5.Support USB driver
Support entire MP3/WMA/APE coding rate,Max 32G
6.USB Sound card & Card reader
USB Sound Card, card reader and charging functions can be achieved via the same USB cable
7.Remote control
Support remote control to come ture different funciton.

FCC NOTE:
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 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