60W Bluetooth 2.1 channel multimedia speaker

Matters needing attention

- Pieese refer to the product specifcations before use to confrm whetherthe product is applicable.
- Pilease turn down the volume frst to avaid the ariginal set volure of thedevice is too large and damaging force
- When ador and smoke nre found, cut aff the power suppiy immediatelyand romowe the plug.
- To prevent the risk of hre or electric shock, do not expose this appllanceto raln or malsture.

NCC Aphorism

The low-power RF equipment that has obtained the inspection certifcate shallnot be approved,
and the company, manufacturer or user shall not arbitrarilychange the frequency, increase the power or change
the characteristics andfunctions of the original design. The use of low-power RF devices shall not affectflight
safety or interfere with legitimate communications; When dry phenomenonis found, immediately stop
using, and improve to no dry consumption can contin-ue to use. The aforesaid lawful communication means that
radio communicationand low power radio frequency equipment operating in accordance with the pro-visions of the
Telecommunications Administration Law shall be subjected to thedrying of legal communication or radio wave radiation
electrical equipment forindustrial, scientifc and medical use

Key description

MODE(Mode Conversion) Tap to switch Bluetooth /USB/SD card/external source mode
Previous song Short press to cut to the previous track, long press volume reduction
Play/pause In any mode, tap to start or pause music
Next songShort press to cut to the next song, long press volume plus

Bluetooth playback

After the setting is completed for the frst time, the next use does not need
to be set aqain,the product will automatically connect

Mobile phone Bluetooth setting method

- Please confrm that the Bluetooth of the mobile phone is enabled
- Turn on the switch button, press the MODE button, and the indicator blinks
- Enter the phone Bluetooth "MM1208", click Connect
  If the device is successfully paired, you will hear the connected prompttone
  and start playing music
- ▶‖ indicates key play or pause � ·▶▶‖ Buttons change the music

USB/SD card playback

1.Toggle button
2.Insert a USB or SD card into the card slot to play music

External audio source play

1.Toggle button
2.Use the built-in audio source cable to connect to the external device,
and connect the other end to the main speaker to start playing music
3.In source input mode, you cannot switch between previous and
next tracks on the host speaker, but you can switch between
connected devices Upper control

FCC Warning

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.
NOTE 1: 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 andon, 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.
This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.
NOTE 2: Any changes or modifications not expressly approved by the party responsible for compliance could void
the user's authority to operate the equipment.