

- 在使用本產品前請仔細閱讀使用說明書，並按照說明書的說明內容正確操作使用本產品。
- 請妥善保管好此說明書，以備日後查閱。

光纖數字音源輸入模式
使用光纖線與帶有光纖端子的音源輸出設備同本機的光纖音頻輸入端子連接，可做外放音箱使用。

- **Before using this product, please read the instruction manual carefully, And follow the instructions in the manual to use the product correctly.**
- **Please keep this instruction manual for future reference.**

U disk playback mode
 {Support disk playback (MP3 format).
AUDIO source input mode
 {Use audio cable with audio source output with standard 3.5mm headphone jack
 and AV audio output terminal
 {The device (such as mobile phone, computer, TV) is connected to the AUDIO
 input terminal of the machine and can be made external use the sound box.

Illustration of connecting rear port to TV or set-top box:
When the TV audio - video output interface can use the set-top box connection

TV Surround Speaker

----- "POWER" Key: short press this key for remote control on/off function.

----- "MODE" button: short press this button to switch bluetooth mode, U disk playback mode, audio input mode, Fiber mode, coaxial mode.

----- "VOL+" Key: short press this key to increase the volume.

----- "◀◀" Key: short press this key for the previous song.

When the machine is into Bluetooth mode within 10 seconds, it will automatically search devices with Bluetooth and Bluetooth function to pair. (The prerequisite is that the paired device is turned on and the pairing was successful before) After 10 seconds, you need to manually to operate if there is no matching.

AUX/audio input is silent	(1) Please check whether the audio cable is good. (2) Please check whether both ends of 3.5mm or AV plug are in place. (3) Please check whether the audio output device is working properly.
Device crashed	(1) Please turn off the power, and then restart it.
Sound to distort	(1) Please check whether the adapter specifications are wrong. (2) Please check whether there is strong magnetic equipment nearby.

FC CE

FCC Caution:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.