

ANYMODE

Wireless TV Audio Transceiver

TV Solodio

User Guide

Thank you for purchasing this wireless TV Midnight Sound.
Please read this User Manual carefully before using the machine.

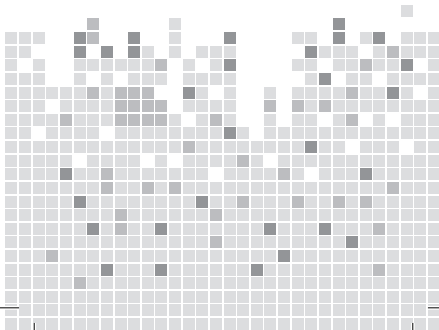


Table of Contents

SAFETY TIPS	19
COMPONENTS.....	21
PORTS AND BUTTONS	22
Transmitter (Tx)	22
Receiver (Rx).....	22
OPERATION	23
Connecting	23
Charging	26
USING	27
Volume control	27
Setting 3D-sound effect	27
Mute.....	28
Restarting	28
TROUBLESHOOTING	29
SPECIFICATIONS	31
WARRANTY	32

Safety Tips

Be sure to comply with the following advice to prevent danger or property damage by using your TV Midnight sound as advised.

Warning

No compliance with the following advice may cause the risk of death or serious injuries.

Be careful not to allow water, beverages or chemicals to flow into the device.

- It may cause electric shocks, fire or device damage.

Install the device in a place with no heat, for example, heaters.

- Overheating may cause fire or electric shocks.

Do not leave the power adapter or the cable in passageways.

- It may cause device damages and injuries.

Use a charger of which the safety is approved

- Non-approved chargers may cause electric shocks, fire or device damage.

Keep the packaging materials (desiccant, plastic materials) out of reach of children.

- The packaging materials may cause injuries or suffocation.

Do not listen to high-volume sound for a long period of time.

- It may cause hearing disorders.

Safety Notice

Non-compliance with the advice may cause minor injuries or device damage.

Do not leave the device next to an object with strong electromagnetic waves or magnetic properties.

- It may cause malfunction or failures, and reduce the service life of the device.

Wipe the outside of the device with a dry soft cloth and do not use benzene or alcohol for cleaning.

- It may cause device deformation.

Do not drop the device or do not give shocks to the device.

- It may cause failures of the device.

Do not disassemble, repair or alter the device.

- It may cause damage or failures of the device.

Do not place heavy objects on top of the device.

- It may cause damage or failures of the device.

Disconnect the power adapter in lightning strikes or if the device is not used for a long period of time.

- It may cause damage or failures of the device.

Components



Audio
Transmitter



Audio
Receiver



User Guide



AUX Cable



Micro USB
Charging Cable
(2EA)



Cable tie



Earphone



Eartips
(S, L)



Optical cable
(Rectangle /
Circle Type)
(optional)

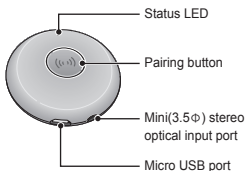


Notice

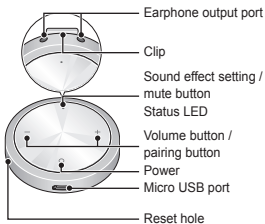
- Device information may change without prior notice.
- The optical cable is optional, and you can buy it if required.
- To use the optical cable, set the optical output of your TV as PCM mode for normal sound output. Be sure to check PCM mode compatibility of the TV before using the cable. (Do not support DOLBY and DTS from.)

Ports and Buttons

Transmitter (Tx)



Receiver (Rx)



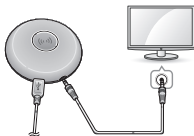
Operation

Connecting

- 1 Use the USB cable to connect the USB port of your TV with the micro USB port of the transmitter.



- 2 Use an analog or digital connection cable to connect the input port of the transmitter with the TV output port.



- 3 Press the power button on the receiver to supply power.



- 4** Connect the earphone cable with the earphone output port.
- Enjoy TV sound.



Notice

- While power is ON, press the power button for at least 2 seconds to turn it off.

- 5** Press both the pairing button of the transmitter and the pairing button of the receiver (-/+) for at least 2 seconds at the same time to carry out pairing, if no sound is heard from the earphone although the USB cable power is connected to the transmitter.



Transmitter



Receiver

- Replay automatically starts when pairing finishes.
- Automatic connection is conducted when first pairing is completed after device connection.
- Check LED colors to identify pairing.

State	Device for indication	LED
Pairing between receiver and transmitter	Transmitter	Red LED blinking
	Receiver	Fast LED blinking alternately between red and blue LEDs
Pairing completed between receiver and transmitter	Transmitter	Red
	Receiver	blue LED blinking every 1 second



Caution

- Set the optical output of your TV as PCM for normal sound while using the optical cable.
- Receiver power is automatically off when pairing is unsuccessful for 3 minutes after power is on or pairing is released.
- The device already paired cannot be connected with other devices. Carry out pairing for connection with other devices.

Charging

Connect the USB port of your PC or general adapter with the micro USB port on the receiver through the enclosed USB cable for charging.

- You can charge the device by connecting the micro USB port of any charging adapter for Android smartphones with the micro USB port on the receiver.



- Check receiver charging with LED color.

State	LED
Receiver charging	Red
Receiver charging completed	Blue
Low receiver battery level	Red LED blinking every 1 seconds

Using

Volume control

Press the + / - button to control volume.



Setting 3D-sound effect

- 1** Press the sound effect setting button. The 3D sound effect is then set.
 - It returns to the original state after the red LED blinks twice.
- 2** Press the sound effect setting button again. The 3D sound effect is released.
 - It returns to the original state after the red LED blinks three times.



Mute

- 1 Press the mute button for at least 2 seconds to mute all sounds.
 - The purple LED blinks every 1 second in the Mute mode.
- 2 Press the mute button again for at least 2 seconds to deactivate mute.



Restarting

You can restart your TV Midnight Sound if the receiver does not normally operate. Press the reset hole by using a clip or ballpoint pen to restart the machine.



Troubleshooting

See the following troubleshooting tips before requesting AS if you think your device has any of the following problems. Contact the Customer Service if you need additional help.

Difficulty	Suggestions
Receiver power is not ON.	• Check if the receiver battery is flat. Charge the receiver if it is flat.
The battery is not charged.	• Check correct connection of the micro USB cable.
	• Disconnect and then re-connect the micro USB cable.
	• Check if the room temperature is within the chargeable range. This device can be charged at 5°C ~40°C.

Difficulty	Suggestions
The battery rapidly goes flat.	• Check if the room temperature is too low. Too low room temperature may reduce battery life. • Check if the battery is dead. The battery is dead if the battery charging time is prolonged or replay time is significantly short. The battery embedded in this device can be recharged about 300 times, and the number of suggested chargings depends on where you keep the device.
The device does not operate or function properly.	• Use a clip or ballpoint pen to press the reset hole for initialization.
No sound is output.	• Check correct connection of the sound source cable.
	• Check and then release mute if it is set.
	• Control the volume level.
	• Carry out pairing.
If sound is concurrently output from the TV speaker and the receiver	• Reduce TV volume with your TV remote control to listen to the sound just from the receiver. ※ Sound may not be output from the TV speaker if the TV has an Aux cable plugged in.

Specifications

	Transmitter (TX)	Receiver (RX)
Audio process	24bit 48KHz	24bit 48KHz
Analog input/output	Aux (3.5Φ) x 1 (analog/digital combo)	Earphone output x 2
Digital input/output	Optical (Circle Type) x1 (analog/digital combo)	-
USB	Micro USB (for power supply)	Micro USB (for charging)
Communication	RF 2.4Ghz (max 10 m)	RF 2.4Ghz (max 10 m)
Power supply (replay time)	USB Cable (for connecting TV with the transmitter USB port)	USB Cable (for connecting the USB adapter) Embedded battery 350mAh (6 hours)
Input	5V  100 mA	5V  300 mA
Battery charging	-	2 hours
Operating time		6 hours
Dimension (W x H x D)	55.7 x 55.7 x 15.5 mm	61 x 61 x 14.7 mm

Warranty

- One-year warranty
- The warranty shall not apply to any defect, failure or damage caused by End-User's improper use or inadequate or improper maintenance and care.

FCC Notice

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 the receiver.

Connect the equipment to 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 device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (a) This device may not cause harmful interference, and
- (b) This device must accept any interference received, including interference that may cause undesired operation.

(FCC Part 15.21) Caution: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

MEMO



MEMO



ANYMODE

5707-00001-007-05

FCC Notice

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 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.

(FCC Part 15.21) Caution: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



- Only batteries of the same or equivalent type as recommended are to be used.
- Insert batteries with the correct polarity as indicated on the product.
- Remove batteries during long periods of non-use. Remove exhausted batteries promptly.
- This product requires two AAA(UM-4) batteries
- Dispose of batteries safely, Batteries may explode or leak if disposed of in a fire.
- Protect the environment by not disposing of the batteries or this product with household waste (2002/96/EC)
Check your local authority for recycling advice and facilities

KEEP PACKING FOR FUTURE REFERENCE.

