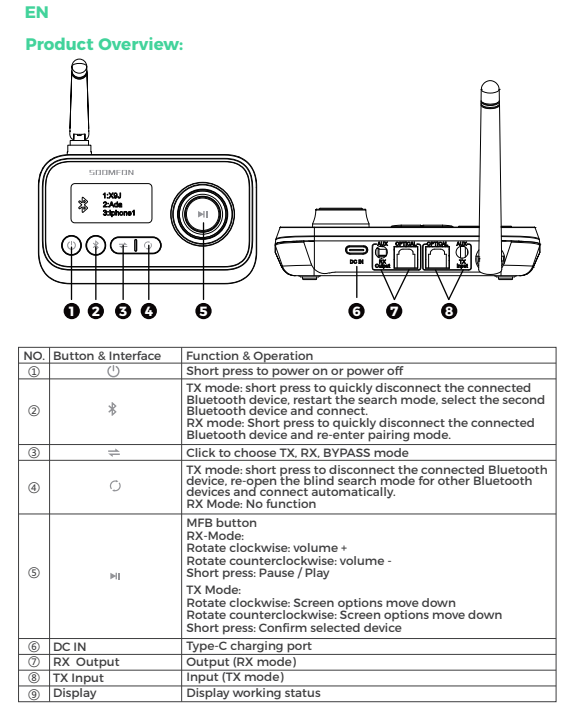
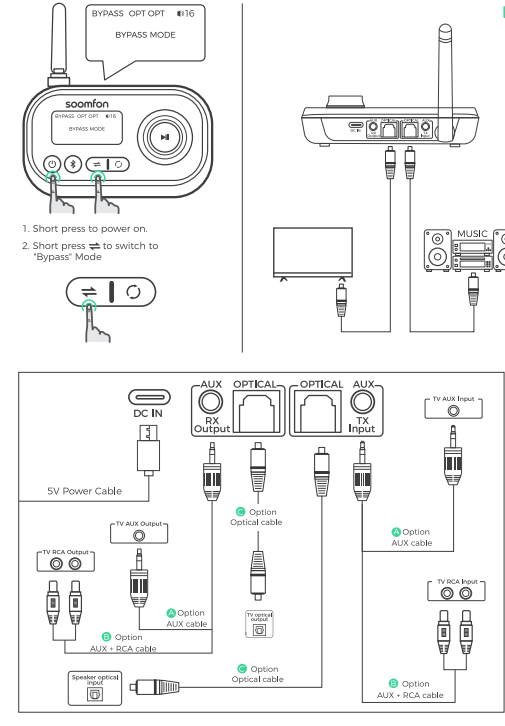
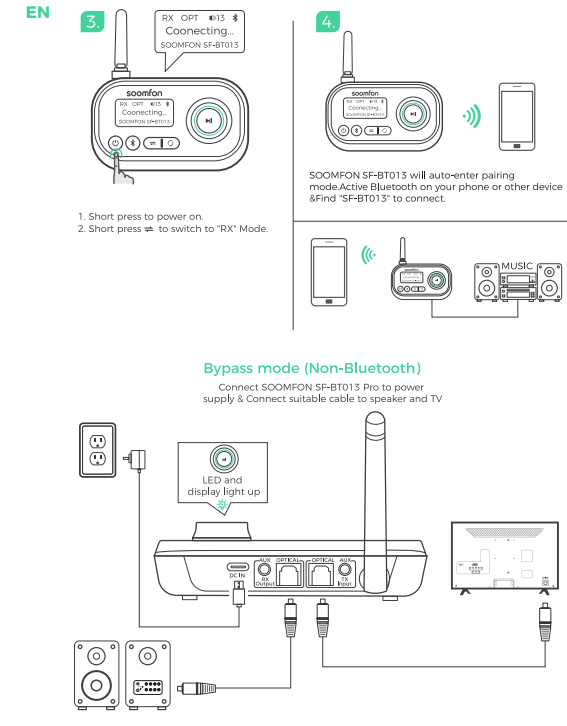
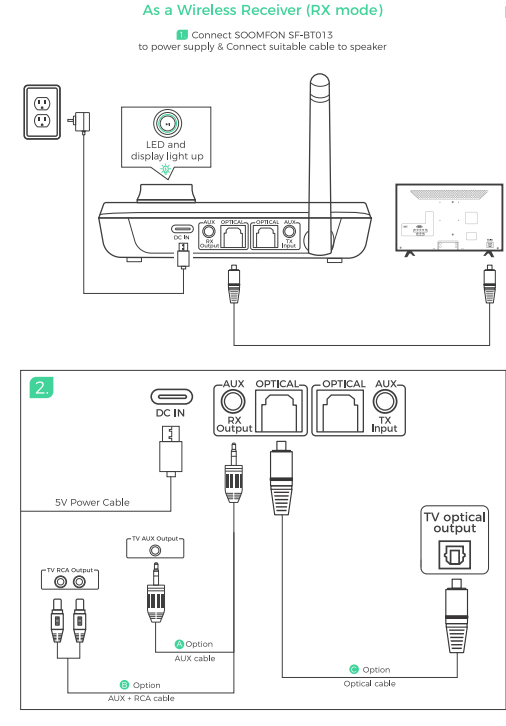
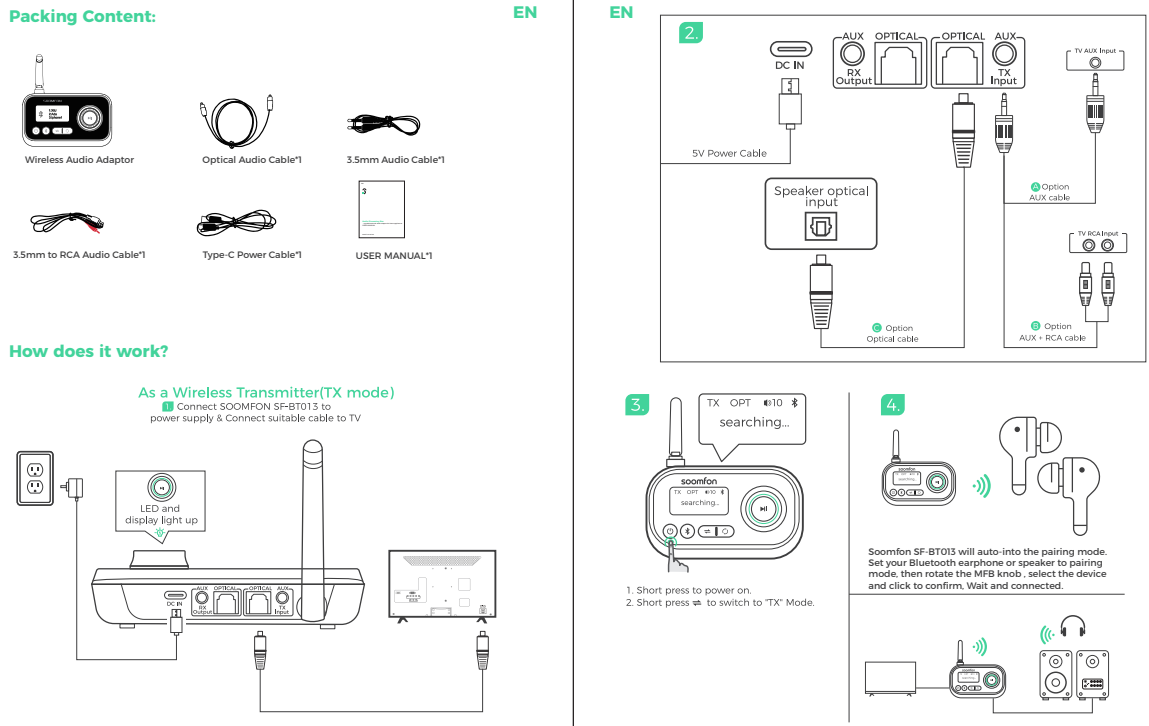


Model: BT17



NO	Button & Interface	Function & Operation
		Short Press to power on or power off
		TX Mode: Short press to quickly disconnect the connected Bluetooth device, restart the search mode, select the second Bluetooth device and connect
		RX Mode: Short press to quickly disconnect the connected Bluetooth device and re-enter the search mode
		Click to search TX, RX, BT/SSMS mode
		TX Mode: Short press to quickly disconnect the connected Bluetooth device to re-open the blind search mode for other Bluetooth devices and connect automatically
		RX Mode: No function
		MF6 button
		RX Mode:
		Rotate: clockwise: volume +
		Rotate: counterclockwise: volume -
		Short press: Power / Play
		TX Mode:
		Rotate: clockwise: Screen options more
		Rotate: counterclockwise: Screen options move down
		Short press: Confirm selected item
		Type C charging port
		Output (RX mode)
		Input (TX input)
		Display
		Display working status

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Quick User Guide As a Wireless Transmitter (TX Mode) 1. Connect audio source (TV, DVD etc.) to 'soomfon SF-BT013' from TV port with the audio cables provided (optical or AUX/RCA); 2. Connect 'soomfon SF-BT013' to power source (TV, PC USB socket or power adapter) with USB cable; 3. 'soomfon SF-BT013' automatically boots after power on or short press power button 3s to power on ; 4. Click 'TX' button to choose the "TX" mode, the display shows "searching..."; 5. Pair 'soomfon SF-BT013' with your Bluetooth-enabled headsets/speakers: 1. Set your headsets/speakers to pairing mode ; 2. Then the searched Bluetooth device name will be shown on the display; 3. Rotate the MFB knob $\Rightarrow$ select the device and click to confirm. Wait and connected. 6. Pairing the second Bluetooth-enabled headsets/speakers: Click $\Rightarrow$ to quickly disconnect the connected Bluetooth device, restart the search mode, then Repeat "5" step ; - or: Click $\Rightarrow$ to disconnect the connected Bluetooth device, re-open the blind search mode for other Bluetooth devices and connected.	As a Wireless Receiver (RX mode) 1. Connect your speaker to 'soomfon SF-BT013' to "RX output" port with the audio cable provided (optical or AUX/RCA); 2. Connect 'soomfon SF-BT013' to power source with USB cable and adapter; 3. Connect the power to automatically turn on or short click $\Rightarrow$ button to power on; 4. Click $\Rightarrow$ button to choose the "RX" mode, the display shows "connecting..."; 5. Pair 'soomfon SF-BT013' with your Bluetooth-enabled phone/pc/tablet. 1. Active Bluetooth on your phone or other device to find "SOOMFON SF-BT013" to connect. 2. Wait and connected. 3. Pair 'soomfon SF-BT013' with the second Bluetooth-enabled phone/pc/tablet. - Repeat "5" step Bypass mode (Non-Bluetooth mode) 1. Connect audio source (TV, DVD etc.) to "SOOMFON SF-BT013" "TX input" port with the audio cables provided (optical or AUX/RCA); 2. Connect your speaker to "SOOMFON SF-BT013" "Output" port with your own audio cable (optical or AUX/RCA).

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As a Wireless Receiver (RX mode)

1. Connect your speaker to "SOOFOM SF-BT013" to "RX output" port with the audio cable provided (optical or AUX/ RCA).
2. Connect "SOOFOM SF-BT013" to power source with USB cable and adapter.
3. Click the power to automatically turn on or short click "+" button to power on.
4. Click "-" button to choose the "RX" mode, the display shows "connecting..."
5. Pair "SOOFOM SF-BT013" with your Bluetooth-enabled phone/pc/tablet.
1. Active Bluetooth on your phone or other device to find "SOOFOM SF-BT013" to connect.
2. Wait and connected.
3. Pair "soofom SF-BT013" with the second Bluetooth-enabled phone/pc/tablet.
- Repeat "5" step

Bypass Mode (Non-Bluetooth mode)

1. Connect audio source (TV, DVD etc.) to "SOOFOM SF-BT013" "TX Input" port with the audio cables provided (optical or AUX/ RCA).
2. Connect your speaker to "SOOFOM SF-BT013" "output" port with your own audio cable (optical or AUX/ RCA).

3. Connect "SOOFOM SF-BT013" to power source with USB cable and adapter.
4. Connect the power to automatically turn on or short click "+" button to power on.
5. Click button to the "Bypass" mode, the display shows "Bypass Mode".
6. Ready for use. Important Notice:
 1. Make sure your(TV) input is valid. AUX, test with earphones.
 2. Does not support Dolby/DTS under OPT.
 3. Bypass can only work with the DC power of input / output i.e. AUX input to AUX output or OPT input to OPT output.

Trouble shooting

1. If having trouble pairing and connecting to my Bluetooth device.
Please check the following:
 1. Your wireless device supports the wireless profiles listed in the specifications.
 2. "SOOFOM SF-BT013" and your device are next to each other or within 3 feet/meter.
 3. Make sure that "SOOFOM SF-BT013" and the wireless device are in pairing mode.
 4. When SOOFOM SF-BT013 and cell phone wireless pairing reboot, please confirm whether the use of the correct input power, the machine supports 5V DC power supply, please do

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Connect "SOOMFON SF-BT013" to power source with USB cable and adapter.

Connect the power to automatically turn on or short "LUX" button to power on.

Click button on the "Bypass" mode, the display shows "Bypass Mode".

Ready for use. Important Notice:

Make sure your(TV) output is valid. AUX output with earphones. Does NOT support Dolby/DTS under OPT.

LUX input can only work with the same type of input / output i.e. LUX input to AUX output or OPT input to OPT output.

trouble shooting

I am having trouble pairing and connecting to my Bluetooth device.

Please check the following:

- Your wireless device supports the wireless profiles listed in the specifications.
- "SOOMFON SF-BT013" and your device are next to each other within 3 feet/ meter.
- Make sure both "SOOMFON SF-BT013" and the wireless device are in pairing mode.
- When SOOMFON SF-BT013 and cell phone wireless pairing button, please confirm whether the use of the correct input power, the machine supports 5V DC power supply, please do

not use fast charging or poor quality miscellaneous power input, there will be possible undervoltage or current overprotection phenomenon;

2. After connecting and pairing with its wireless device, cannot hear any music from my sound system;

3. Output defaults to AUX output priority; if optical fiber output is required, please ensure that there is no external AUX cable connected to the AUX output port.

2. In optical mode, "SDOOFON SF-BT013" support device with sampling rate under 48kHz;

3. Need to make sure TV audio format is set to PCM(Fig1) and TV sound out as External Speakers(Fig2)

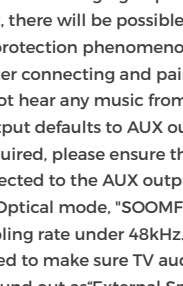


Fig 1 Set your TV Audio Format to "PCM"(IMPORTANT)

Fig 2 Set your TV Speaker to "External Speaker"

FCC Compliance Statement

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: 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.

	IMPORTANT WEEE INFORMATION This symbol on the product(s) and / or accompanying documents indicates that, under the new Directive 2012/19/EU on waste electrical and electronic equipment (WEEE) product(s) used in electrical and electronic equipment (WEEE) should not be mixed with general household waste. For proper treatment, recovery and recycling, please take this product(s) to designated collection points where it will be accepted free of charge. Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling.
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	Please contact your local authority for further details of your nearest designated collection point. Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation. For professional users in the European Union if you wish to discard electrical and electronic equipment (EEE) please contact your dealer or supplier for further information. For disposal in countries outside of the European Union This symbol is only valid in the European Union (EU). If you wish to discard this product please contact your local authorities or dealer and ask for the correct method of disposal. WARRANTY INFORMATION A limited 2-year warranty applies to all Scomfon products purchased from Scomfon official store sellers. Please feel free to contact us if you run into any problems.	
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