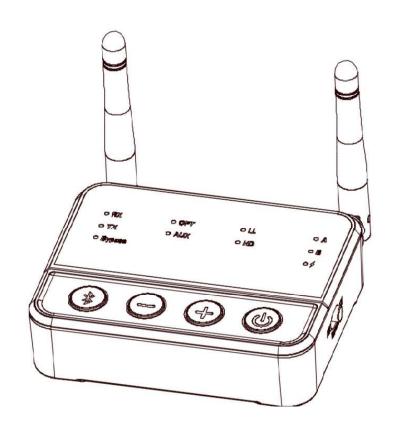
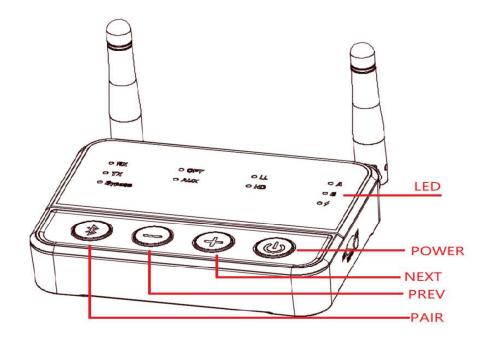
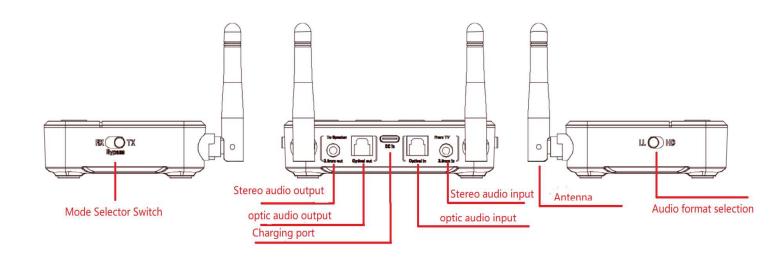
USER'S MANUAL



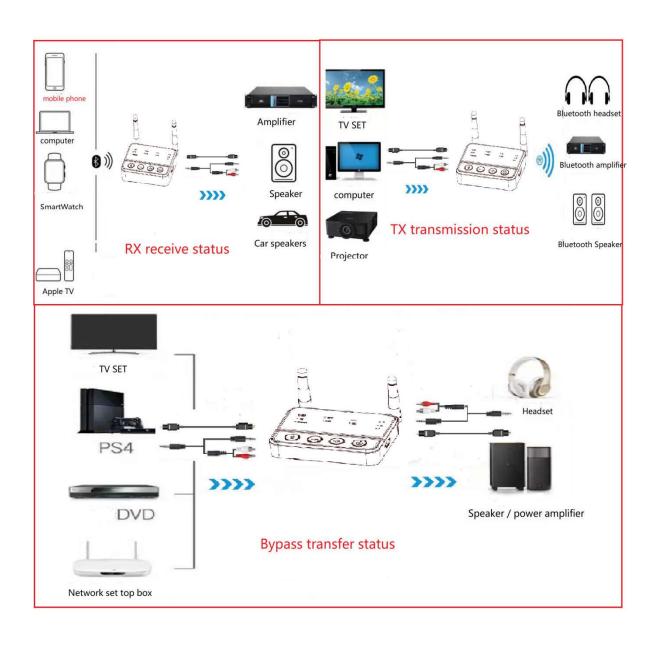
Bluetooth 5.2 Receiver Audio Adapter

Product Details





How it works



Specification

Bluetooth Name	YK-69		
Bluetooth version	v5.2		
Bluetooth protocol	AVRCP,A2DP		
Audio coding	SBC,AAC,APTX,APTX HD,APTX LL APTX AD		
Frequency range	2400-2483.5MHZ		
RF transmitting power	10dBm		
Receiver sensitivity	-88dBm		
Port type	3.5mm stereo +Optical fiber		
Frequency response	20HZ20000HZ		
Output power	33mW(RL=32Ω,VCC=3.6V)		
SNR	99dB		
Total harmonic distortion	-94dB		
Transmission distance	≥20M		
Shutdown power consumptio	≤1UA		
Standby Time	RX:About 53 hours TX:About 37 hours BYPASS:About 48 hours		
Working Time	RX:About 38hours TX:About 37 hours BYPASS:About 37 hours		
Battery capacity	≥950mAh		
Charging type	TYPE-C		
Charging time	About 1.5 hours		
Dimensions	L:100mm W:75mm H:25mm		
Product weight	95g		

How to use

1. Power on/off

Long press power for 2 seconds

- 2. How to pair (No matter in Rx or TX state, YK-69 can connect two devices)
- **A. RX receive status** (The input end of YK-69 is connected to the mobile phone, iPad, computer, etc. through wireless Bluetooth, and then the high-definition audio is output to the speaker by wired. Take the mobile phone as an example)
- •Set the status switch to RX position
- Use 3.5mm audio cable or optical fiber cable to connect the input interface of the speaker with the output interface of YK-69
- Turn on the machine. If it has been connected the mobile phone, it will automatically connect to them again
- or else, Long press the pair key for 2 seconds to enter the pairing state., the red and blue lights flash. then, turn on the mobile phone, search for yk-69, and connect. After the connection is successful, the indicator light "A" is on. If necessary, long press the pair key again to directly enter the pairing state, then pair and connect with the second mobile phone. After the connection is successful, the indicator light "B" is on
- •At this time, the music on the mobile phone can be played in the speaker through YK-69
- If you cannot connect successfully for a long time or play abnormally after connecting, please try the following::
- a \ Please turn the machine off and restart it. Long press the pairing key to directly enter the pairing state \. At the same time, delete the Bluetooth device name on the mobile phone, Turn the Bluetooth off and then on, And then re pair and connect with YK-69
 - b. The above problem is solved by clearing all pairing information
- **B**、**TX transmit status**(The input end of the machine is connected to computers, TVs, projectors and other devices by wired way, and then outputs high-definition audio to Bluetooth speakers or Bluetooth headsets by wireless Bluetooth. Here, the Bluetooth speakers and TV are used for explanation.)
- •Set the status switch to TX position
- \bullet Use 3.5mm audio cable or optical fiber cable to connect the output of the TV with the input interface of the machine. \circ
- •Turn on the machine. If it has been connected the speakers, it will automatically connect to them again •or else. Long press the pair key for 2 seconds to enter the pairing state, the red and blue lights flash. Then turn on the Bluetooth speaker and let it enter the pairing state, just a moment. When YK-69 connected to the Bluetooth speaker, the indicator light "A" is on. If necessary, long press the pairing key again to enter the pairing state, and then pair and connect with the second Bluetooth speaker. After success, the indicator light B lights up

- •At this time, the audio in the TV can be played in the speaker through this machine
- The connection time of Bluetooth in the TX state may be a little long. If the connection cannot be successful for a long time, or the playback is abnormal after the connection, please try the following operations:
- a. Please turn off the power of this machine and Bluetooth speaker, then re pair and connect
- by The above problem is solved by clearing all pairing information
- **C. Bypass transfer status** (The input interface and output interface of the machine are connected through 3.5mm audio port or optical fiber cable, which is explained by TV and speaker)
- Set the status switch to BYPASS position
- Use 3.5mm audio cable or optical fiber cable to connect the output interface of the TV with the input interface of the machine
- Use 3.5mm audio cable or optical fiber cable to connect the output interface of the machine with the input interface of the speaker
- •Turn YK-69 on, and the music on the smart TV can be played on the speaker through the machine

3. Volume up/down and Previous track/Next track

- •Volume up/down: Short press once NEXT/PREV key
- •Previous track/Next track: long press NEXT/PREV key

4. Play/Pause

Short press once Power key

5. Charge

When you find that the power of this machine is insufficient, please charge it in time. The indicator red light will be on during charging and will be off after charging

6, Clear all pairing information

Long Press the pairing key about 7 seconds in the power on state, and all lights will be on. At this time, all pairing information will be cleared.

7, Force Connect

When yk-69 is disconnected from the device, press the pair key once, and it will forcibly connect with the last two devices connected

LED Indicator Status

Color and position of lamp	Lamp status	Working mode	note
RX red light	Alternate flashing	RX pairing status	
RX blue light			
RX blue light	Lalways on	RX state, the connection is successful or playing	
RX blue light		There is no connected device in RX state	

TX red light	Alternate flashing	TX pairing status	
TX blue light		TA pairing status	
TX blue light	always on	In TX state, the connection is successful or playing	
TX blue light	Flash once / 2 seconds	There is no connected device in TX state	
Bypass blue light	always on	Bypass working status	
OPT blue light	always on	Optical fiber input or output	
AUX blue light	always on	3.5mm audio input or output	
LL blue light	always on	APTX LL Audio format	
HD blue light	always on	APTX HD Audio format	
AD blue light	always on	APTX AD Audio format	
A blue light	always on	one devices are connected	
B blue light	always on	Two devices are connected	
TX/RX red light	always on	Charging	After completion, the lamp goes out
TX/RX red light	Flash 4 times / min	Battery low	At the same time, the prompt sound can be heard

NOTE:

- •Please charge this product before using it for the first time
- •Please use this product in a dry, dust-free environment with small temperature difference
- •Please do not drop, throw or disassemble this product
- •Please use a charger with standard output of DC5V to charge this product
- •Please turn off the power when not using this product for a long time
- •Due to compatibility problems, some Bluetooth devices may not be able to connect with the machine
- •The appearance and function of this product will be constantly upgraded and updated without notice

Packing list

• products	x 1
•manual	x1
•3.5mm audio cable	x1
•Type-C charging cable	x1
•optical fiber line	x1
•RCA audio cable	x1