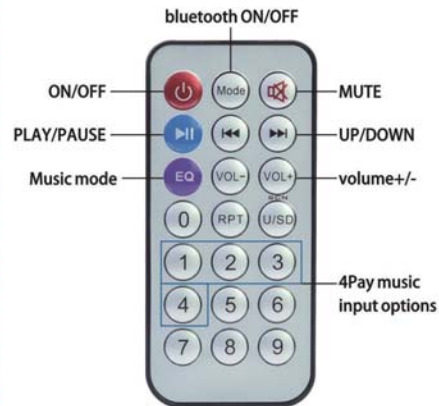


## Description of remote control



The number 1 is: Bluetooth audio input interface button  
Numbers 2-4 are: Input keys for other wired audio sources

## Common problem

1. The PWR power indicator on the device does not turn red?  
A: Check whether the USB power cord is normally inserted into the power supply.  
Please press the power button on the remote control to turn it on.
2. Does the Bluetooth indicator light not light or blink?  
A: Please press the Bluetooth button on the remote control to turn on the Bluetooth.
3. No sound on the amplifier?  
A: Check whether the audio cable between the equipment and the power amplifier is correct Connection, whether the power amplifier input interface is normal.  
B. Please select IN1 audio input port light for Bluetooth connection
4. Unable to connect to Bluetooth?  
A: Press the Bluetooth button on the remote control, and there will be a prompt sound "Bluetooth mode". Turn on the bluetooth and find Juxin3401 and match successfully.
5. Bluetooth is quiet?  
A: Please press the volume button on the remote control to increase the volume.
6. Noise and electricity?  
A: If there is noise, please replace the power adapter. If there is current, please switch to the power amplifier. The connected audio cable should be replaced with a standard red audio cable or better.
7. Does the device need to rematch Bluetooth when it is restored after power failure?  
A: The device Bluetooth has the function of memory. It will automatically connect to the device after power is cut off

## AUX SWITCHER 4X1

with Bluetooth5.0  
(Switcher + Bluetooth)



AU3401 manual V2.0

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封底

封面

## Product presentation

When you have only 1 AUX input and no Bluetooth on your device, AU3401 is the most suitable solution  
This product can solve the problem of KTV/ home amplifier speaker interface shortage. The input terminal can connect to mobile phone, TV, set-top box, game console, DVD, 3 wired audio source devices such as computer + 1 wireless Bluetooth device.  
The output device can be connected with power amplifier, active audio, car audio and other equipment. Switch the signal input source through the button on AU3401 or the remote control, Easy to operate, solve the problem of often plug line. It can also make Upgraded from wired audio to Bluetooth audio.

## Product parameters

Bluetooth version: V5.0  
Bluetooth name: Juxin-3401  
Operating frequency: 2.4GHz  
Voltage: DCSV 0.5A  
Power interface: Micro USB  
Audio interface: 3.5mm  
Bluetooth distance: accessible 10 meters  
Remote control distance: straight line 10meters

## Product function

1. Bluetooth with independent switch function (can be turned off independently when not in use)
2. Three 3.5mm stereo audio inputs can connect 3 audio source devices. Each sound source is independent of each other, no interference, no noise and no current sound.
3. Button/remote control can switch any output function of 4 audio sources, remote control can be used Controls Bluetooth sound size, up and down, play/pause, mute/shut down
4. Bluetooth transmission distance: barrier-free 10 meters, infrared remote control distance straight 10 meters.
5. Output interface: 3.5mm audio cable to connect the active audio/power amplifier, Input interface: 3.5mm audio cable to connect the TV, DVD, set-top box, games consoles, mobile phones, computers, etc.
6. Power interface: Adopts Micro USB + 5V 0.5A power supply, which can be supplied by charger. USB port on computer, TV and other equipment.

## Bluetooth Connection

Connect the power amplifier device with 3.5mm to 2RCA cable, connect the device to a 5V power supply and turn it on, the PWR indicator lights up a red light, the IN1 indicator lights up a blue light, and the bluetooth indicator lights up. At this time, turn on the bluetooth transmitter to find the matching device of Juxin3401, after the connection is successful, bluetooth prompt sound will appear: "Bluetooth Connected Successfully" Press the remote control middle Bluetooth button to turn off the Bluetooth function independently with a prompt sound.

## Bluetooth reception

(Mobile phone, smart TV with Bluetooth matching AU3401, wired speaker upgrade Bluetooth speaker)



## AUDIO SWITCH

Computer, TV, DVD, set-top box, game console, karaoke and other audio source equipment Sharing a set of power amplifier sound equipment)



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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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction