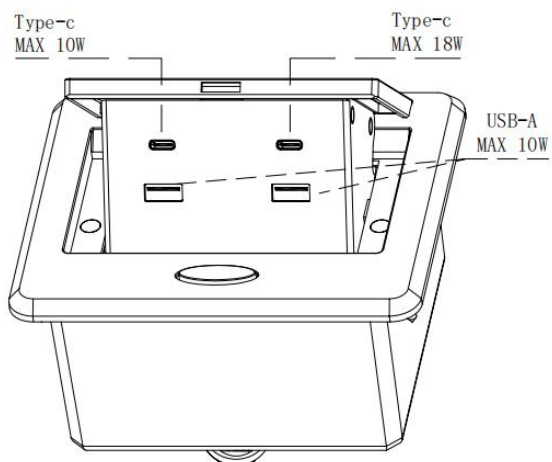
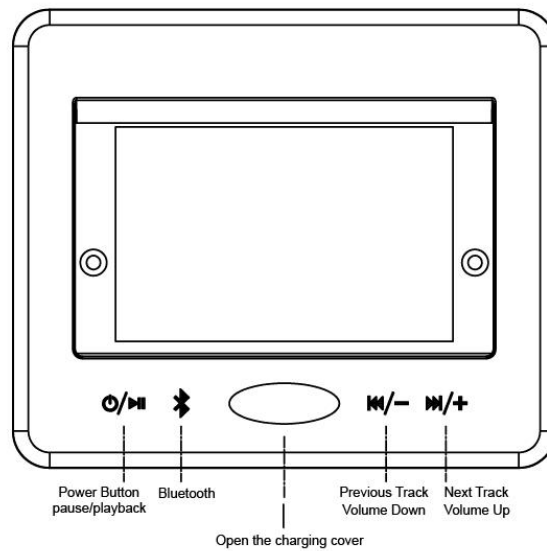
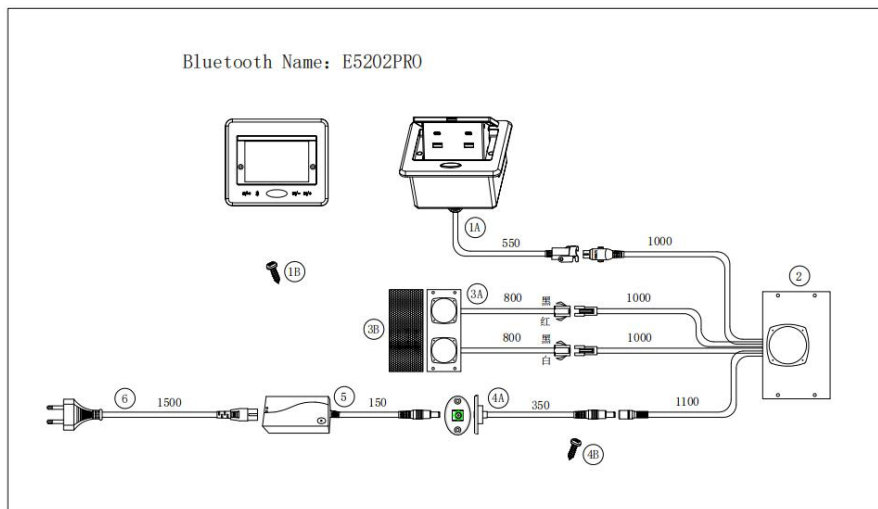


E5202PRO 操作说明书

装配图



● BUTTON INSTRUCTIONS

Button Icon	Button name	Function Description
	Power Button pause/playback	Long press to power on/off Short press to pause the music , Press again to play it
	Bluetooth	Long press to disconnect the Bluetooth connection;
	Previous Track Volume Down	Long press to continuously decrease the volume; Short press to switch to previous track.
	Next Track Volume Up	Long press to continuously increase volume; Short press to switch to next track.
	Open the charging cover	Long press to Open the charging cover

OPERATIONINSTRUCTIONS

1. When powered on, the device turns on immediately, the button lights up with a white LED, and there is a voice prompt: "dong dong dong." The Bluetooth indicator LED  flashes white light, entering the Bluetooth search mode, with a voice prompt: "Bluetooth mode."
2. Turn on Bluetooth on the phone, search for the Bluetooth name: E5202, and pair it. Once paired successfully, the Bluetooth indicator LED  stays solid white, accompanied by a voice prompt.
3. Open the music player on the phone and play music. Music control can be performed on the phone, such as previous track, next track, pause playback, volume down, volume up, etc.
4. Short press  to pause the music. Press  again to resume playback. Long press  to power off.
5. Long press  to disconnect the Bluetooth connection, the Bluetooth indicator LED  flashes white light, accompanied by a voice prompt. The phone needs to pair again to connect and play music.
6. Short press  to go to the previous track. Long press  to continuously decrease the volume.
7. Short press  to go to the next track. Long press  to continuously increase the volume.
8. Long press  to open the USB charging cover, manually press the charging cover to close it.

9. The product has USB-A and USB-C functions. It features short-circuit protection, overcurrent protection, and other functions.

Product parameters

Power Input	DC20V3A
Speaker Output	10W*2+20W
USB A+C Output	18W Max

COMMON TROUBLESHOOTING

Issue/Malfunction	Possible Causes and Solutions
Unable to power on	1.Not connected to power source 2.Power cord disconnected or plug not inserted properly 3.Faulty power socket.
Bluetooth cannot connect	1. Already connected to another Bluetooth device. Long press  to disconnect the current Bluetooth connection and try again. 2.Out of effective range. Do not exceed 8 meters from this product. Do not attempt to connect through obstacles.
No sound	1.Playback is paused.Short press  to resume playback. 2.Speaker's extension cable disconnected. Check all connections or reconnect.
No response to touch	1. Device interference. Remove the source of interference. Power off for 15 seconds and then restart. 2. Unreasonable operation has caused the device to freeze. Power off for 15 seconds and then restart. 3. Loose connection. Please check all connectors and reconnect if necessary. 4. Device malfunction. Please contact the dealer for replacement.

FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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 a minimum distance of 20cm

between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.