



⚠ Important notes

- Use the attached power adapter only. If use other power adapters, it might damage the equipment or increase noise.
- Do not expose it to any heat sources, damp, dusty areas or liquid substance.
- Do not collide, throw or vibrate this equipment.
- Please unplug this equipment if not in use for a long time.
- Please unplug this equipment during a thunderstorm.
- Please contact your local distributor or our after-sales department if it malfunctions.

🖨 Panel

Front panel:



Rear panel:

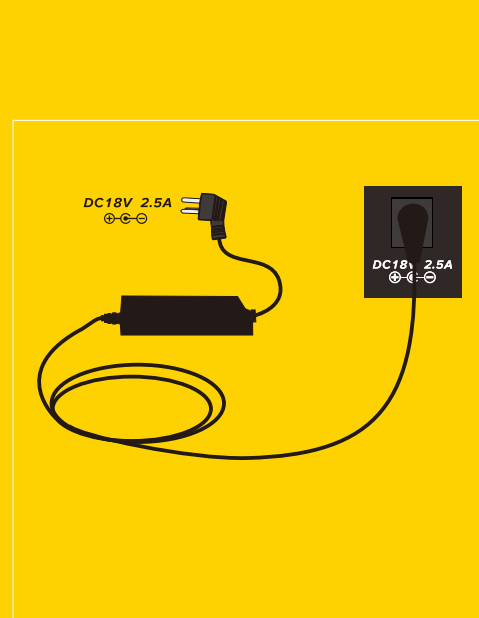


1 2 3 4 5 6 7 8 9 10 11 12 13 14

1. Amplifier's model number
2. Guitar Input
3. Bluetooth Switch
4. Channel Switch
5. Gain Knob
6. Tone Knob
7. Volume Knob

8. Power Switch
9. Power/Bluetooth Indicator
10. Bluetooth Antenna
11. Speaker Output
12. Power Interface
13. Headphone Output
14. FX LOOP

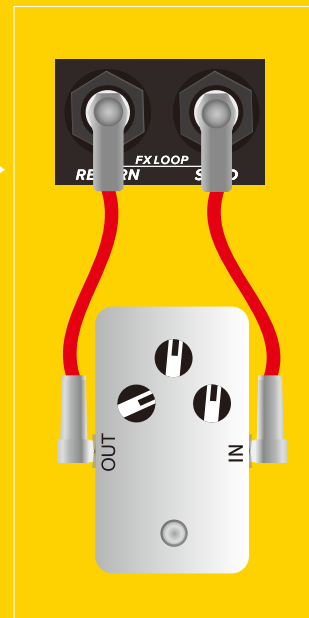
⚡ Device connection



Switch on



Use headphones



Connect to effect pedal

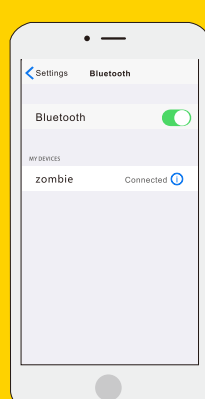
📶 Bluetooth connection

① Turn on the Bluetooth slide switch.

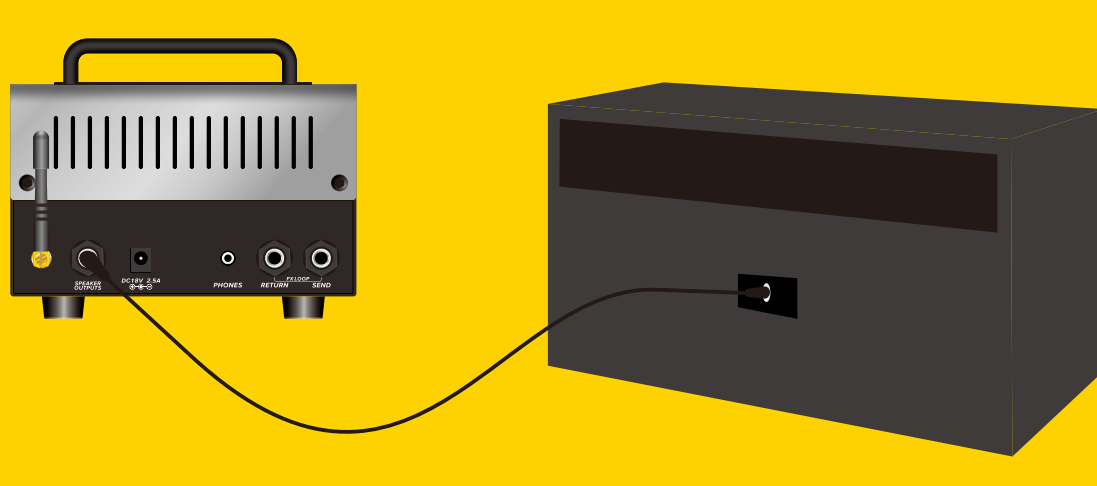
② Its power indicator changes from red to blue.

③ Switch on the Bluetooth of your equipment, wait for it to locate banTamP. Please note that the names located are according to different models you have bought, the names are on the upper side of banTamP's input jack as shown in the picture, for example, "ZOMBIE".

④ Click the related device and match.



🔊 Speaker Output



User instructions: After your turn on the banTamP, the tube warms up for the first 20-30 seconds, the unstable sound during this period is normal.

The matched speaker impedance is 8Ω, of course, 16Ω works too, but banTamP achieves maximum power output only when speaker impedance is 8Ω. While with 16Ω, banTamP's power reduces.

Please don't connect with speaker impedance that is less than 8Ω!

📋 Specifications

Power adapter: INPUT AC 110-240V 50/60Hz
OUTPUT DC 18V/2.5A
Rated power: 20W/8Ω
Speaker impedance: 8Ω
Dimension: 163mm×110mm×140mm
Weight: 1200g

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC Warning

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