# anTamPxL User Manual





## Safety instructions

### Thank you for purchasing our products!

Important safety instructions



CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE.

The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of

sufficient magnitude to constitute a risk of electric shock to persons.

the cart/apparatus combination to avoid injury from tip-over.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

This symbol is intended to alert the user--- Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving



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



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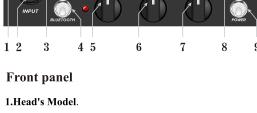
## Detailed safety instructions

- For your safety and let you be familiar with this product, please read all the safety and operation instructions Please keep this user manual for future use and maintenance.
- Please follow all the safety instructions on the product or in the user manual.
- Use the attached power adapter only. If use other power adapter, it will damage the internal circuits or
- Keep it away from children!
- Please install this product according to manufacturer's instructions. Put it in places that have good
- ventilation and heat dissipation. Don't block any ventilation openings nor cover it with cloth and the like. Don't use it near water or damp areas, don't drop water or other liquid substance into this product;
- Don't use it near heat sources, such as heater, electrothermal oven, high power amplifier and more.
- thinner and so on. Do not use alcohol or other cleaning fluids to clean this product, otherwise it will damage the surface, use a
- clean dry cloth when necessary. Don't damage the power cord or plug. Don't pull the power cord and other parts. Please unplug it if you

Don't put hazardous chemicals on the product, inflammable and explosive substances such as alcohol,

- need to move this product. Please turn off the power switch and unplug the AC power socket during thunderstorm, lightning or if it is not
- in use for a long time. Should any of the following occur, please switch it off and unplug it and contact your local distributor or have
  - it repaired by qualified personnel. 1) Metal or other solid object or liquid falls into the cabinet, or gets caught in the rain. 2) The power cord or power plug were damaged, cable core are exposed or wire break.
  - 3) The product is in smoke, peculiar smell or other abnormal condition. 4) The product falls on the ground or malfunctions.

Panel instruction



2.Guitar Input. 3. Channel Switch: for choosing the channel.

**4.Bluetooth Switch:** for turning on/off banTamP xL's

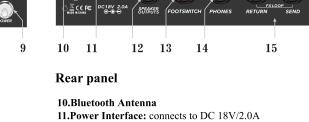
7.Volume Knob: adjust the volume. **8.Power/Bluetooth indicator:** turn on banTamP xL, the

5.Gain Knob: adjust the Gain.

Bluetooth function.

indicator becomes red, then turn on Bluetooth switch, the indicator changes from red to blue. 9.Power Switch: turn on/off banTamP xL.

**6.Tone Knob:** adjust the tone brightness.



### the attached power adapter. 12.Speaker Output: please connect with speaker impedance that is $8\,\Omega$ or more than $8\,\Omega$ !

Important notes: when connected with speaker impedance that is more than  $8\,\Omega$  , banTamP xL's power will be reduced. 13. Channel-switching Footswitch pedal's Jack 14. Headphone Output: the amp becomes mute

when it connects to headphones.

power adapter for power supply, make sure to use

 $banTamP\ xL's\ SEND\ Jack,\ and\ connects\ effect\ pedal$ output to banTamP xL's RETURN Jack.

15.FX LOOP: connects effect pedal input to

**Connection** 

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## 2 Its power indicator changes from red to blue.

### 3 Switch on the Bluetooth of your equipment, wait for it to locate banTamP xL. Please note that the names located a re according to different models you have bought, the

**Bluetooth connection** ①Turn on the Bluetooth slide switch.

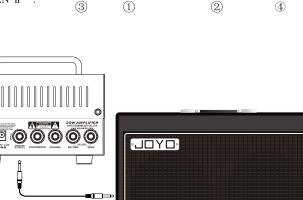
names are on the upper side of banTamP xL's input jack as shown in the picture, for example, "JACKMAN II". 4 Click the related device and match.

power output only when speaker

less than  $8\Omega!$ 

impedance is  $8\Omega$ . While with  $16\Omega$ , banTamP xL's power reduces.

Cabinet impedance matching The matched speaker impedance is  $8\Omega$ , of course,  $16\Omega$  works too, but banTamP xL achieves maximum





Please don't connect with speaker impedance that is

**Specifications:** Power adapter: INPUT AC 100-240V 50/60Hz OUTPUT DC18V/2.0A

**Headphone impedance:** Standard **9**2 Dimension:163mm×110mm×140mm Weight:1300g

Rated power:  $20W/8 \Omega$ Speaker Impedance:  $8 \Omega$ Bluetooth version: 4.0

Package content: banTamP xL x1

Power cablex 1

Power adapter x1 Owner's manual x1

Channel-switching Footswitch Connecting Cable×1 Channel-switching Footswitch pedal x1

Speaker cable x1 JOYO TECHNOLOGY CO., LTD

Minimum16 Ω

Address: 2/F, Lushi Industry Building, 28th District, Bao'an, Shenzhen, 518101 China.