FLAMMA

E1000
Intelligent Guitar
Operating Manual

CONTENT

PRECAUTION	01-03
LAYOUT	04
QUICKTOUR	05-06
INSTRUCTIONS	07-09
SPECIFICATIONS	10

PRECAUTION

Thanks for choosing FLAMMA guitar, please read this instructions carefully before starting.

To avoid electric shock, short circuit, injury, fire hazard, or any other dangerous factors causing damage or death, please read the instructions carefully before using the device:

Power Supply

- Please use the power supply that meets the power requirements of the FLAMMA device. The power supply should be approved by relevant authorities and meets the local regulatory requirements (UL, CSA, VDE, CCC).
- Please check the jack plug and power cord is working properly after using them for a period. Remove the dust and smudginess in time to avoid unexpected damage.
- Please unplug the power supply from the socket if it is idle for a long time or during a thunderstorm.9

Battery

- Please do not power On or charge the unit in a humid environment.
- Please do not charge the unit in extreme temperature.

- If there is a peculiar smell or strange noise during charging, please stop charging as soon as possible and contact the after-sales team for repair or replacement.
- If there is liquid leakage, please do not touch the liquid with your skin or eye. If any touch happens, recommend contacting the doctor as soon as possible for more detailed suggestions.
- To avoid fire, or explosion, please do not disassemble it, squeeze it, or throw it into fire or water. Please do not use the battery. If it swells,
- Please do not expose it to heat, and do not use it after being soaked.

Cleaning

• Clean only with a soft, dry cloth. If necessary, slightly moisten the cloth. Do not use abrasive cleaners, cleaning alcohol, paint thinners, wax, solvents, cleaning fluids, or chemical-impregnated wiping cloths.

Location

• To avoid deformation, discoloration, or other serious damage, do not expose this unit to the following conditions:

- Direct sunlight
- Excessive dusty or dirty location
- High humidity or moisture

- Extreme temperature or humidity
- Magnetic fields
- Strong vibrations or shocks

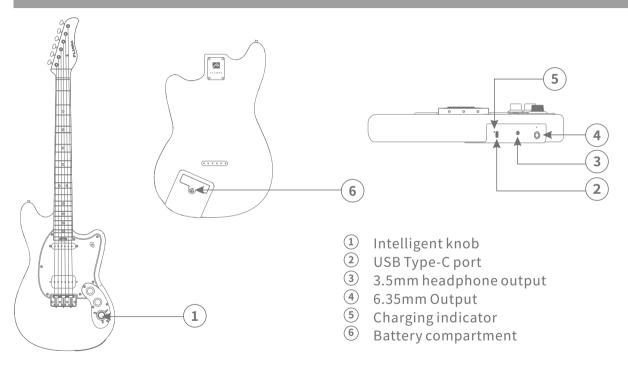
Operating

- Please do not press the power switch or control knobs heavily.
- Please do not let scraps of paper, metal or any other objects be thrown into the device.
- Please do not let the device fall from height, push, or hit the device heavily.

Warning

Please do not disassemble, modify the unit to avoid warranty. Please contact the FLAMMA support team directly for repairing service.

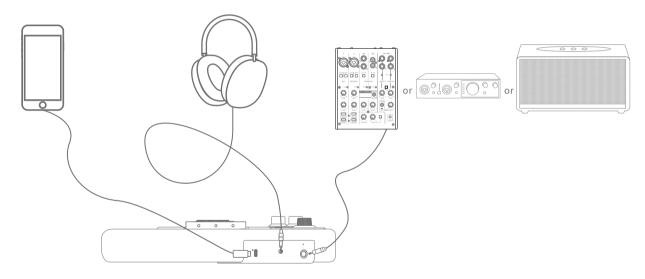
LAYOUT



QUICK TOUR

1.Connection

Please set up the connection according to the diagram below, connect your FLAMMA guitar to the amplifier/audio interface/mobile device.



Battery maintaining

Charging: If the LED of the intelligent knob blinks quickly or turns Off immediately during playing, please charge the FLAMMA guitar as soon as possible. A power supply which can meets the power requirement of the guitar is recommended for plugging into the type-C USB port for charging. The charging indicator will turn RED during charging, and turn GREEN when the charging is complete.

Replacement: The battery is removeable. Rotate the screw on the battery compartment counterclockwise to loose it and remove the battery. The replacement battery meeting the power requirement of the guitar is recommended installing.

Power On/Off

Rotate the intelligent knob clockwise until a "click" is heared to turn On the guitar, the knob LED will illuminate; rotate the intelligent knob counterclockwise until a "click" is heard to turn Off the guitar, the knob LED will be Off.





INSTRUCTIONS

FLAMMA App

FLAMMA intelligent guitar comes with the App for preset editing and accessing the FLAMMA Cloud. Please download the App from Appstore(iOS), Play store(Android), or the FLAMMA official download page.

• Bluetooth playback

Open the Bluetooth menu of your mobile device, search for the FLAMMA intelligent guitar to connect it. Then users can play audio tracks from a mobile device mixed with the FLAMMA guitar signal and send that signal through the main output of the guitar.

Direct recording via mobile device

Connect your mobile device with FLAMMA guitar via the type-c USB port, then the guitar signal will go directly to your mobile device for directly recording or live stream broadcast with the native camera App or social media App.

Notes: The proper OTG cable is needed for the directly recording connection. The type-c OTG cable for Android device; the lightning OTG cable for iOS device.

• Silent practice

Plug the headphone into the headphone jack for silent practice. Rotate the intelligent knob to control the volume level of the headphone signal.

The authorized battery which can meet the power requirements of the FLAMMA guitar is recommended, to avoid the unexpected issues and damage caused by the inferior battery.



The authorized battery which can meet the power requirements of the FLAMMA guitar is recommended, to avoid the unexpected issues and damage caused by the inferior battery. FLAMMA guitar supports overcharging protection, over-discharging protection, short circuit protection, overcurrent protection.

The suitable charging temperature is 0-45°C; storge temperature is 25°c \pm 5°c

Recommend to charge the battery every three months as a fully charged battery; charge the empty battery every month for maintenance.

The battery life will be around 75% of the original after 300 times of charging circuit.

• FLAMMA Wireless Footswitch (purchased separately)

The wireless footswitch can be used with FLAMMA guitar for better control of presets during live performance. Please see the wireless footswitch manual for more information.

SPECIFICATIONS

Product name: E1000

Guitar output: 6.35mm audio jack (impedance value:100 ohm) **Headphone output:** 3.5mm audio jack (impedance value: 32 ohm)

Battery: 18650 lithium battery (3.7V 2600mAh)

Duration: 8 hours **Charging time:** 2.5 hours **Standby time:** 10 hours **Charging requirements:** DC 5V, 2A

USB: USB type-C port

Bluetooth version: 5.0 Wireless control: 2.4G

Accessories: Owner's manual, USB cable, tuning tools