

Jameasy Plus violin

User Guide BPVN01

Thank you for purchasing the Jameasy Plus. Please read this user guide before using the device. If this product will be used by young children, this manual should be read and explained to them by an adult.

※ Please read the manual for the Jameasy application.
(<http://jameasy.com> – Product – User manual)

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Getting Started

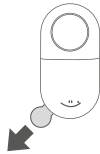
1. Search Jameasy app on Google Play or App Store and download the app on your smartphone or tablet.

For more information about the Jameasy app and supported smart phone models, visit our website at '<http://jameasy.com>'

※ Before following these steps, check whether data connection is available and Bluetooth is allowed of your smartphone.

2. Remove the plastic insulation tab from your device and turn it on.

※ The new product includes a plastic tab to prevent a battery from discharging.



3. Connect the device with your smartphone.

Run the app and go to device setting screen in the app. When the device list is displayed, tap 'connect' button.

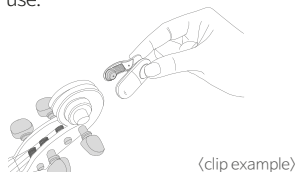


The Status LED will softly blink yellow when the device is successfully connected.

Clip the device onto a violin

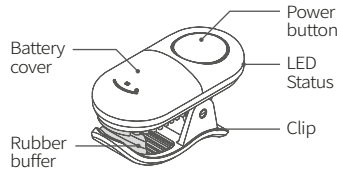
A scroll of a violin is the recommended place without corrupting the original sound of a violin.

To prevent your violin from any physical damage, please remove the device after use.



Components

This package includes a Jameasy device and an user guide. The device contains a non-rechargeable button-type battery (CR2032) already installed.



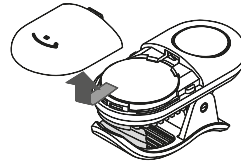
※ To turn on the device, press and hold the power button until 'beep-' sound and the LED lights up.

WARNING : CHOKING HAZARD - Small parts

Not for children under 3 years.

Battery Replacement

When the LED turns red, the battery (CR2032) should be replaced. Press the middle part of the device, and slide and remove the battery cover located on the head of the device as shown in illustration below. After removing the old battery, insert the new battery with the positive side (+) facing upward.



Power OFF / Sleep Mode

To turn off the device, press the power button until 'beep' sounds. The device will be turned off automatically when the device is left without connecting to the application more than one minute, or not used more than 10 minutes.

Status LED

Colors and blink period of LED show the status of the device described as below.

LED Status	Instructions
LED off	Power off
Yellow, Short blink	Power on, Pairing off
Yellow, Soft blink	Power on, Pairing on
Yellow, Solid LED	Power on, Practice mode
Red	Have to replace battery

Specifications

Name	Jameasy Plus violin
Model Num	BPVN01
Detection range	B1(41.20 Hz) – B6(1975.54Hz)
Detection accuracy	Better than ± 1 cent
Wireless technology	Bluetooth v4.2
Wireless range	Approx. 32'(5m), actual range depends on the surrounding environment.
Power supply	CR2032(3V DC) Lithium Battery (non-rechargeable)
Environment	Temp. 14°F~104°F(-10°C ~ 40°C) Humidity 0 ~ 85%
Dimension (W x D x H)	0.87" x 1.73" x 1.57" / 22 x 44 x 40 mm
Weight	0.53 oz/15g(including batteries)
Battery life	Approx. 24hours (A4 continuous input, Bluetooth connected)

⚠ WARNING - BATTERY LEAKAGE

Perchlorate material - special handling may apply.

More information can be found at <http://www.dtsc.ca.gov/HazardousWaste/Perchlorate/index.cfm>
Leakage of battery fluid can cause personal injury as well as damage to your accessory. If battery leakage occurs, thoroughly wash the affected skin and clothes. Keep battery fluid away from your eyes and mouth. Leaking batteries may make popping sounds.

To avoid battery leakage :

- Do not use any battery other than the type specified for this product (CR2032).
- Do not attempt to recharge the battery.
- Do not put the battery in backwards. The positive side (+) should face outwards when inserted correctly.
- Do not leave the battery in the accessory for long periods of non-use.
- Do not use damaged, deformed, or leaking battery.
- Do not dispose of the battery in a fire.
- Do not short-circuit the battery or the terminals in the battery compartment.
- Do not attempt to disassemble the battery.
- Do not expose the battery to extremes of heat or to liquids.
- When the battery has no charge left, remove it from the accessory and dispose of properly, following appropriate local guidelines and regulations. To find a battery collection site near you, please contact your local solid authority or visit : <http://www.call2recycle.org/>

Troubleshooting

• LED does not light up

- Make sure the battery is installed correctly. (→ See Battery Replacement instructions).

- Try removing the battery and then re-installing it.

- Try replacing the battery.

• LED does not light off.

- Try removing the battery and then re-installing it.

• Cannot connect to smart device (Jameasy application)

- Please check whether there is a wireless AP or microwave oven near.

• No response when you play the violin.

- Please check whether the device has been disconnected from the application on your mobile device.

- Make sure that the device is attached well to your violin.

If you cannot resolve the problem with solutions stated above, please contact us. support@jameasy.com

THE FCC REGULATION WARNING (for USA)

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.

※ Specifications and appearance are subject to change without notice for improvement of product.



FCC ID : 2ALK7-BPVN01

FCC Warning Statement

FCC Part 15.19

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.

FCC Part 15.21

Any changes or modifications (including the antennas) to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

RF Exposure Statement

FCC and IC RF Radiation Exposure Statement: This equipment complies with FCC and IC RF Radiation exposure limits set forth for an uncontrolled environment.

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

RF du FCC et IC d'exposition aux radiations: Cet équipement est conforme à l'exposition de FCC et IC rayonnements RF limites établies pour un environnement non contrôlé.

L'antenne pour ce transmetteur ne doit pas être même endroit avec d'autres émetteur sauf conformément à FCC et IC procédures de produits Multi-émetteur.