



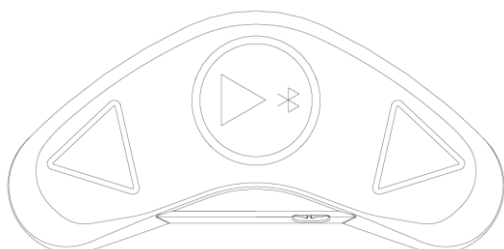
APPENDIX H : USER'S MANUAL

User Manual

St. Epon

BLUETOOTH PEDAL CONTROLLER

Instruction Manual



Customer center

Korea : +82-55-724-1477 korea@pmcscm.com

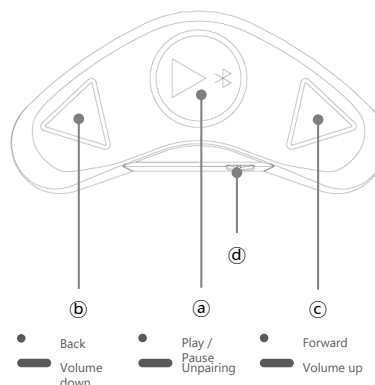
China : china@pmcscm.com

Other regions : sales@pmcscm.com

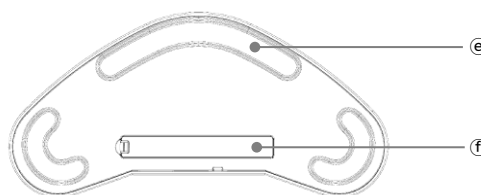
Product specification

Product name	Bluetooth Pedal Controller	
Product model	BPC-001	
Size	250 x 120 x 33 (mm)	
Weight	240g	Without batteries
Bluetooth type	Bluetooth 5.1	
Frequency	2400 MHz ~ 2500 MHz	
Output level	< 3 mW	
Available temperature	-10 °C ~ 50 °C	
Available OS	Window, Android, iOS	
Power type	Alkaline battery AAA	3 Vd.c. (1.5 Vd.c.x 2EA)
Manufacturer	PMC Ltd.	
Country of Origin	Made in China	

Product illustration



- (a) Play / Pause
- (b) Left pedal
- (c) Right pedal
- (d) Power switch
- (e) Non-slip pad
- (f) Battery slot



Instruction for use

Bluetooth pairing

- Slide the power switch to the right to turn on the product.
The product will be on with the indicator flashing and ready to pair with a device.
- Go to Bluetooth setting on the device to activate Bluetooth mode.
- If you step or push on the center button for more than three seconds, the product will be ready for pairing with the LED indicator flashing.
- Run searching device function on Bluetooth mode. "St. Epon" will pop up on your list.
- Select "St. Epon" in the available device list.
- If you succeed in pairing, the indicator stops flashing at the same time as the device shows the product is paired with lighting on.
- After the initial connection, the device and product will be automatically connected as long as Bluetooth function is on, even if you repower on the product.

How to switch or reset

- If you want to switch to another device or have a problem with pairing, try to repeat from the third step above.

User Manual

Warranty

Your St. Epon purchase is covered by one-year limited manufacturer warranty from the date of delivery. Please ensure you retain your purchase receipt. If any defects occur due to quality issues with the warranty period, kindly reach out to our A/S center.

The manufacturer's warranty is void under the following circumstances but not limited to :

- Improper or inadequate maintenance or modification.
- Accident, misuse, abuse, contamination, or other external causes.
- The use of unspecified adapter and accessories.
- Malfunctions or damages resulting from natural disasters, earthquakes, lighting, abnormal voltage, or environmental factors.
- Damages that occur as a result of one's failure to follow the instructions.

Safety Precautions

- Please carefully read and retain this user manual before using the product.
- Do not use for any purpose other than its intended use.
- Unauthorized modifications can compromise safety, damage the device, and void the warranty.
- Ensure that the product is kept away from water, beverages, or any other liquids. Exposure to liquids may damage the device and could cause malfunction.
- Prolonged sunlight exposure may damage components, degrade materials, and reduce the product's lifespan.
- Strong magnetic forces could impair functionality or cause permanent damage.
- Avoid damage by excessive physical impact.
- CAUTION: Risk of fire or explosion if the battery is replaced by an incorrect type.

Manufacturer

PMC Ltd.

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Importer

FCC Compliance Statement

1. Federal Communication Commission Interference Statement

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.

2. FCC Caution

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- ☐ This device may not cause harmful interference
- ☐ This device must accept any interference received, including interference that may cause

undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

3. FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.