

英文说明书 PW216B 无LOGO

材料：A4 印刷纸 单色印刷

切线：\_\_\_\_\_

折线：- - - - -

正面

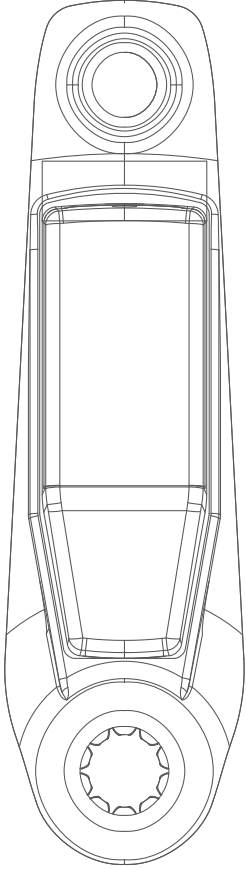
148.5 mm

210 mm

USER MANUAL

Crank Power Meter

727-0327



English Version v1.0

1. Product Introduction

This power crank is specifically designed for exercise bikes and features a built-in low-power consumption measurement system, delivering a power measurement accuracy of ±5% and a battery life of at least 3,000 hours. It supports ANT+ and Bluetooth dual-protocol wireless transmission. The crank can measure real-time cycling power and cadence data and transmit them directly to the bike’s built-in control system, providing precise power feedback and enabling structured, scientific training sessions.

2. Specifications

|                       |                     |
|-----------------------|---------------------|
| Accuracy              | ±5%                 |
| Weight                | 1072g               |
| Dimensions            | 113.36×40.76×20mm   |
| Battery Life          | 3000h               |
| Battery               | AA                  |
| Radio Protocol        | ANT+, Bluetooth 5.0 |
| Waterproof            | IPX5                |
| Operating Temperature | 15℃~45℃             |
| Power Range           | 2000 W              |
| Cadence Range         | 20-200 RPM          |
| Data Support          | Power&Cadence       |

反面

FCC statement

NOTE: This equipment has been tested and found to comply with the limitsfor a Class B digital device, pursuant to part 15 of the FCC Rules. These limitsare designed to provide reasonable protection against harmful interference ina residential installation. This equipment generates uses and can radiateradio frequency energy and, if not installed and used in accordance with theinstructions, may cause harmful interference to radio communications.However, there is no guarantee that interference will not occur in a particularinstallation. If this equipment does cause harmful interference to radio ortelevision reception, which can be determined by turning the equipment offand on, the user is encouraged to try to correct the interference by one ormore of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit differentfrom that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician forhelp.

Changes or modifications not expressly approved by the partyresponsible for compliance could void the user's authority tooperate the equipment.

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

(1)this device may not cause harmful interference, and

(2)this device must accept any interference received, including interferencethat may cause undesired operation.

IC statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and EconomicDevelopment Canada’s licence-exempt RSS(s). Operation is subject to the following two conditions.(1)This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device

L’émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d’Innovation, Sciences etDéveloppement economiawe Canada applicables aux annarells radio exemnts de licence, 'exploitation est autorisée aux deux conditions suivantes

(1) L' appareil ne doit pas produire de brouillage;

(2) L' appareil doit accepter tout brouillage radioelectriawe subi, même si le brouillage est susceptible d' en compromettree fonctionnement.

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Contact your local government or a retailer for additional information.

Do not open or modify the product.

Do not disassemble or attempt to service this product.

This product is safe under normal and reasonably foreseeable operating conditions.

If product is operating improperly, call COOSPO support.

Product must be returned to the manufacturer for any service or repair.

ShenZhen Fitcare Electronics Co., Ltd.

6th Floor, Building A, Dingxin Science Park, 67 District, Bao’an, Shenzhen, China.

EU Declaration of Conformity

Simplified EU Declaration of Conformity

ShenZhen Fitcare Electronics Co., Ltd. hereby declares that this radio equipment is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following website: [www.fitcare.cn](#)

CE





ROHS

MADE IN CHINA