

BodyPark

BodyPark ATOM

AI Fitness Companion

User Manual

Read this document before using BodyPark ATOM and keep it for future reference.

Disclaimer

To protect the legitimate rights and interests of users, please carefully read the user manual and the disclaimer provided with this product before using it, and operate this product in accordance with the requirements of this user manual.

Once you start using this product, it is deemed that you have read, understood, recognized and accepted all the terms and contents of the user manual and related disclaimers of this product. The user promises to be responsible for his or her own behavior and all the consequences arising therefrom. The user promises to use this product only for legitimate purposes and agree to any relevant policies or guidelines that BODYPARK may formulate now and in the future.

When using this product, please strictly comply with and implement the requirements of the user manual, including but not limited to. For any personal injury, accident, property loss, legal dispute, or other adverse events that cause conflicts of interest caused by any violation of the user manual and disclaimer or force majeure, the user shall bear the relevant responsibilities and losses, and BodyPark will not bear any responsibility.

BodyPark will not be held responsible for any direct or indirect violation of laws by users using this product.

Getting to know ATOM

Ultra Wide Camera

OLED Display

Microphone

Privacy Mask

Action Button

Power Button

Speaker

MagMount

USB-C

Hardware Button

Button	Function
Power Button	Short Press • Screen turn on/off (when power on) Long Press 2s • Turn on/off Power Long Press 10s • Force restart
Action Button	Short Press • Open Applist • Return to home Long Press • AI Voice Assistant
Power Button + Action Button	Press Simultaneously • Take a screenshot

Get Started

1. Charge your device

Press and hold the power button to turn on ATOM. Charge with the included USB charger and a USB Type-C power adapter(sold separately).

2. Download the BodyPark App

QR Code

BodyPark

App Store

Google Play

Scan QR code

3. Pair your Atom device

Follow the instructions on BodyPark App to pair your account with your ATOM device.

ATOM

BodyPark Account ID

Smartphone

1. Pair device with your Account ID via phone app

2. Connect device with WiFi* and sync with your account.

* Compatible with 2.4GHz WiFi networks only, Does not support 5GHz or captive portal networks (e.g., hotel/airport WiFi).

Fiture Trading LLC

21-10 51st Ave, Long Island, NY 11101

www.bodypark.fit

cs@bodypark.fit

Product Information

Brand: BodyPark

Product Name: AI Fitness Companion

Product Model: BPK A1

Power Supply: 5V = 2A

Battery: 2000mAh, 7.4Wh/3.7V

FCC ID: 2BQWZ-BPKA1

Manufacturer: Fiture Trading LLC

Address: 21-10 51st Ave, Long Island, NY 11101

For legal and regulatory information, please navigate to Settings > General > Legal & Regulatory on your device.

Battery

Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.

Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

Safety Information

Only use attachments/accessories specified or provided by the manufacturer (such as the exclusive supply adapter, battery etc.).

Please refer to the information on the product enclosure for electrical and safety information before installing or operating the apparatus.

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

The ventilation should not be impeded by covering the ventilation openings with items, such as newspaper, table-cloths, curtains, etc.

The apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus.

⚡

This mark indicates a risk of electric shock.

🔥

No naked flame sources, such as lighted candles, should be placed on the apparatus. To prevent the spread of fire, keep candles or other open flames away from this product at all times.

🏠

For indoor use only

⚠️

To identify electrical equipment designed primarily for indoor use.

⚠️

Correct Disposal of this product.

♻️

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

Safety Warning for Installation

Please ensure the device is installed below 2M height. To reduce the risk of falling hazards because of improper installation, please ensure the device is securely mounted on a stable surface.

Compliance Statement

📡

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. 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.

- Connect the equipment into an outlet on a circuit to try to correct the interference by one or more of the following measures:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 7.9 inches between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CE

SIMPLIFIED EU DECLARATION OF CONFORMITY

Hereby, BodyPark declares that the radio equipment type BPK A1 is in compliance with Directive 2014/53/EU, 2019/882/EU, 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://bodypark.fit/ce.html>

RF Specifications

Frequency Band: 2400MHz-2484MHz

Transmit Power: RF max.power <20dBm

SKYWORTH

创维

料号(Part No.):

展开尺寸(Unfolding Size):

成品尺寸(Folded Size):

印刷颜色(Print Color):

材质(Material):

86x324mm

86x54 mm

黑色印刷(Black)

105g哑粉(105g Matt Artpaper)

RoHS

有害物质限制(RoHS)符合要求

Reach

有害物质限制(Reach)符合要求

技术要求(NOTES):

1: 公差(Tolerance): ±2mm

2: 原材料及后处理工艺均能满足ROHS和WEEE的要求。(Raw materials and the corresponding post processing should meet requirements defined in the ROHS and WEEE.)

厂家/Manufacturer: Voion/Fuweizhi/Jiahui

设计/Designer: 程海军

日期/Date: 2025/8/20

认证加签/Certification Audit:

审核/Audit:

风琴折

封底Back

封面Front

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