正面

反面

3 in 1
Wireless Charger
User Guide
(Model:B-16)

3in1
ワイヤレス充電器
取扱説明書
(モデル：B-16)

Features of Product:

3 in 1 Wireless Charger:

- wireless charger for iPhone 12/mini/pro/promax/iphone 13/mini/pro/promax
(SMT 5W 10W 15W Wireless charger for Qi-enabled phones)
- Wireless charger for Pods/Airs.
- Wireless charger for Watch.

(2) Compact Design: Simple and strong, easy to use and carry.

(3) Suitable for Use: Travel,home,hotel,office,restaurant,etc.

Specifications:

Model	B-16
Input Voltage/Current	5V, 9V/2A, 12V/3A
Wireless Output for Phone	15W / 10W /10W /5W Max.
Wireless Output for Pods/Airs	2W Max.
Wireless Output for Watch	2W Max.
Material	ABS+PC Fireproof Material
USB Cable	120cm Type-C to USB-A
Protect Sick	LED+OTP/OVP/SCP/OCP
Net Weight	240g
Color	Black / White

Product Diagram:

(1) Wireless Charger for Phone
(Charger for iPhone 12/mini/pro/promax/iphone 13/mini/ /pro/promax)
(2) Wireless Charger for Pods/Airs
(3) Wireless Charger for Watch
(4) Phone Indicator
(5) Cooling Hole
(6) Type-C Input

How to Use:

1. Connect the charger to PC/Quick charge 1/2.0a USB cable. **Note: The input must be 5V/2A or 12V/2A charger.**
2. Charge your devices.

(1) Plug in the charging cable
(2) Charging your iPhone 12/mini/pro/promax/iphone 13/mini/ /pro/promax
(3) Charge your earphone
(4) Charge your Watch

Indicator Status:

(1) Power on: Light Blue(Blue,Green) are on at the same time,then Blue(Blue,Green) are on and enter standby mode.
(2) Standby: Lights Off/On,Blue,Green) are off.
(3) Charging your phone: The green lights is on, and goes out after 20 seconds.
(4) Charging your Apple Watch: The white light is on, and goes out after 20 seconds.
(5) Charging your earphone: The blue light is on, and goes out after 20 seconds.
(6) Fault Alarm: The indicators do not prompt when the devices are full charged.

Safety Tips:

For safety,please follow basic precautions while using this product, including:

1. Read all the instructions before use.

2. The product can become warm when used because the temperature of charging is high.

3. Do not expose the device to fire or excessive temperature. Exposure to fire or excessive temperature may cause an explosion.

4. Do not expose the device to moisture.

5. Do not use damaged charger or device which may lead to short circuit while using the product.

6. Close supervision is necessary when the product is used near children.

7. Do not use this wireless charger if damaged or modified.

8. Do not disassemble the device. Incorrect reassembly may result in a risk of fire.

9. Ensure the qualified service professional can only electrical replacement parts to ensure product safety.

10. Some electronic devices (for example, certain phone) are vulnerable to interference when wireless charger is near. It is suggested to contact the manufacturer to confirm the phone before attempting to charge.

11. Remove any phone cases, metal or wallet in the way between the phone and the wireless charger to ensure the best wireless charging.

空 IC RoHS ♻ Ξ
Made in China

製品の特徴：

(1) 3in1 ワイヤレス充電器
(iPhone 12/mini/pro/promax/iphone 13/mini/ /pro/promax
(SMT 5W 10W 15W ワイヤレス充電器)
お使の携帯電話やヘッドフォン充電、及びApple Watch充電

ワイヤレスパッドのみ充電

Watch パッドのみ充電

(2) コンパクトデザイン、簡単で使うと、持ってやすく軽量に作りました。

(3) 適用性：家庭、旅館、オフィス、レストラン、ホテルなどに一つのみで充電に使えます。

製品の仕様

モデル番号	B-16
インプット電圧/電流	5V, 9V/2A, 12V/3A
ワイヤレスアウトプット	15W / 10W /10W /5W Max.
ワイヤレスアウトプット	2W Max.
ワイヤレスアウトプット	2W Max.
材料	ABS+PC 難燃性材料
USB ケーブル	120cm Type-C to USB-A
保護	LED+OTP/OVP/SCP/OCP
正味重量	240g
色	ブラック/ホワイト

製品図：

(1)携帯電話ワイヤレス充電
(iPhone 12/mini/pro/promax/iphone 13/mini/ /pro/promax の充電)
(2)ワイヤレスパッドの充電
(3)Apple Watch の充電
(4)指示灯
(5)冷却穴
(6)Type-C 入力

使い方：

1. ケーブルを使用して電源アダプターを PC/Quick Charge 2.0に接続します。
注意： 入力は **5V/2A** または **12V/2A** でなければなりません。
2. 充電するデバイスを充電します。

(1) ケーブルを充電します。
(2) iPhone 12/mini/pro/promax/iphone 13/mini/ /pro/promax を充電します。
(3) イヤホンを充電します。
(4) Watch を充電します。

ランプ状態：

(1) 電源オン：ライトが点灯(青、緑)、同時に点灯します。しばらくすると、待機モードに入ります。
(2) 待機：ライトがオフ(青、緑)になります。
(3) iPhone を充電：ライトが点灯します。緑色光、20秒後に消灯します。
(4) Apple Watch を充電：ライトが点灯します。白色光、20秒後に消灯します。
(5) イヤホンを充電：ライトが点灯します。青色光、20秒後に消灯します。
(6) 故障警告：満電の場合ライトと電源は点灯表示しません。

安全のヒント：

安全上の理由で、製品をご使用の際は以下の基本的な予防措置をお守りください：

1. 使用前にすべての説明書をお読みください。

2. 充電中は高温になるため、使用中に製品が熱くなる場合があります。

3. ケーブルを火や高温の物体から遠ざけてください。ケーブルを火や高温にさらすと、爆発を引き起こす可能性があります。

4. 湿気にデバイスを触れないでください。

5. 製品に損傷を与えたり、短絡の原因となったりする可能性がある場合は、使用しないでください。

6. 子供の近くで製品を使用する場合は、監督が必要です。

7. 損傷または改造されたワイヤレス充電器は使用しないでください。

8. 製品を分解しないでください。不適切な再組み立ては、火災のリスクを引き起こす可能性があります。

9. 電気交換部品は、認定サービス専門家のみを使用して、製品の安全性を確保してください。

10. 一部の電子機器（例：特定の携帯電話）は、ワイヤレス充電器が近くにあると干渉を受けやすくなります。充電を試みる前に、携帯電話のメーカーに確認することをお勧めします。

11. 携帯電話とワイヤレス充電器の間にあるケース、金属、財布などを取り除いて、最適なワイヤレス充電を確保してください。

空 IC RoHS ♻ Ξ
Made in China

FCC Information:
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.
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.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.
This device complies with FCC 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. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC RF exposure compliance requirements, please follow operation instruction as documented in this manual.

Radiation Exposure Statement:
This device complies with FCC RF radiation exposure limits. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC RF exposure compliance requirements, please follow operation instruction as documented in this manual.