60mm×75mm

CIO-WKBT02-SS10K-SLIM25

SMARTCOBY SLIME Wireless2.2 Pro SS10K

取扱説明書

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1. はじめに

本製品をご購入いただきまして、誠に有難うございます。「取扱説明書」をよくお読みのうえ、正しくご使用ください。

もくじ

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2. 注意事項

警告 誤った使用方法により、火災・感電・ケガの原因となります。

注意 誤った使用方法により、製品の破損・ケガ・火傷の原因となります。

警告

- 本製品は分解、改造、修理、変形、ショート、加熱、水没、落下、圧力、高温・低温・高湿・低湿・腐食・ほこり・直射日光・結露・ガス・塩・酸・アルカリ・揮発性・可燃性・腐食性・爆発性・静電気・電磁波・ノイズ・電波・放射線・ペット・虫・小動物・植物・カビ・ウイルス・菌・その他の異常な環境・状態・使用・取扱・保管・輸送・廃棄・放置・誤使用・誤取扱・誤操作・誤作動・誤配線・誤接続・誤設定・誤入力・誤出力・誤入出力・誤充電・誤放電・誤通信・誤動

60mm × 75mm

CAS-WB0M7E3-S01SN-S2M25

SMARTCOBY SLIME Wireless2 Pro S01K

USER MANUAL

1

CHG DL LAB.

Founded in 2017 in Osaka, Japan. CHG DL LAB. is a manufacturing and sales company focused on dealing with the "Charging Environment" and "Charging Devices" under the "Delivering the latest, most exciting gadgets" We integrate offers its products through its e-commerce site and physical stores. Our mission is to provide the latest charging environment and devices to a diverting promise that crosses the level of consumers for users. We offer high quality products in accordance with customer needs, ensuring safety, security, and high cost-performance as we do our overseas inspection use.
It is our pleasure to provide convenient gadgets to our customers.

2

Introduction

Thank you for purchasing this product.
Please read this manual carefully before using it and keep it for future reference.

Contents

1. Introduction
2. Contents / Warnings
3. Package Contents
4. Product Overview
5. Parts Names and Descriptions
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7. How to Use
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Warnings

⚠ Warning: Failure to follow these instructions may result in serious injury or death.

⚠ Caution: Failure to follow these instructions may result in injury or damage.

⚠ Warning

- Do not use in an environment with a high or low ambient temperature, or in a place where it is exposed to direct sunlight, high temperature, or high humidity. Doing so may cause a fire, electric shock, or malfunction.
- Do not place or store in a hot place, near a heater, stove, or other heat source, or in a place where it is exposed to direct sunlight. Doing so may cause a fire, electric shock, or malfunction.
- Do not use or charge the product if it is damaged or deformed. Doing so may cause a fire, electric shock, or malfunction.
- Do not use the product while it is being charged. Doing so may cause a fire, electric shock, or malfunction.
- Do not disassemble, modify, or repair the product. Doing so may cause a fire, electric shock, or malfunction.
- Do not touch the product with wet hands. Doing so may cause a fire, electric shock, or malfunction.
- Do not let water or other liquids or metal objects enter the product. Doing so may cause a fire, electric shock, or malfunction.
- If a foreign object enters the product, stop using it and contact the seller. Doing so may cause a fire, electric shock, or malfunction.
- If you feel any abnormality, such as a strange smell, sound, or heat, while using the product, immediately stop using it and contact the seller. Doing so may cause a fire, electric shock, or malfunction.
- Do not place the product in a place where children can reach it. Doing so may cause a fire, electric shock, or malfunction.
- Do not use the product for purposes other than those specified in this manual. Doing so may cause a fire, electric shock, or malfunction.
- Do not use the product if the cable is damaged. Doing so may cause a fire, electric shock, or malfunction.
- Do not place the product in a place where it may be exposed to static electricity or electromagnetic waves. Doing so may cause a fire, electric shock, or malfunction.
- Do not place the product in a place where it may be exposed to water or other liquids. Doing so may cause a fire, electric shock, or malfunction.
- Do not place the product in a place where it may be exposed to dust or other foreign substances. Doing so may cause a fire, electric shock, or malfunction.
- Do not place the product in a place where it may be exposed to vibration or impact. Doing so may cause a fire, electric shock, or malfunction.
- Do not place the product in a place where it may be exposed to chemicals or gas. Doing so may cause a fire, electric shock, or malfunction.
- Do not place the product in a place where it may be exposed to salt water or salt air. Doing so may cause a fire, electric shock, or malfunction.
- Do not place the product in a place where it may be exposed to sand or dust. Doing so may cause a fire, electric shock, or malfunction.
- Do not place the product in a place where it may be exposed to vibration or impact. Doing so may cause a fire, electric shock, or malfunction.
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⚠ Caution

- Do not use or store the product in a place where it may be exposed to direct sunlight, high temperature, or high humidity. Doing so may cause a fire, electric shock, or malfunction.
- Do not place or store the product near a heater, stove, or other heat source. Doing so may cause a fire, electric shock, or malfunction.
- Do not use the product if it is damaged or deformed. Doing so may cause a fire, electric shock, or malfunction.
- Do not use the product while it is being charged. Doing so may cause a fire, electric shock, or malfunction.
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- Do not place the product in a place where it may be exposed to sand or dust. Doing so may cause a fire, electric shock, or malfunction.

5

FCC Warning 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. 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 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.

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

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:
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7. Package Contents

- Wireless Charger (S01K)
- USB-C to USB-C Cable (Black)
- USB-C to USB-C Cable (Gray)

4. Product Overview

Product Name: SMARTCOBY SLIME Wireless2 Pro S01K
Model Number: CAS-WB0M7E3-S01SN-S2M25
Battery Capacity: 5,000mAh / 18.5Wh
Battery Cells: 18650 x 1 pcs (Cell: 18650)
Input: USB-C: 5V⎓3A / 9V⎓3A / 12V⎓3A / 20V⎓3A
USB-C Wired Output: USB-C: 5V⎓3A / 9V⎓3A / 12V⎓3A / 20V⎓3A
Wireless Output: 15W / 10W / 7.5W / 5W
Dimensions: 75 × 75 × 15.5mm
Weight: 185g
Operating Temperature: 0°C ~ 40°C
Storage Temperature: -20°C ~ 45°C
Operating Humidity: 20% ~ 80%
Storage Humidity: 20% ~ 80%
Certifications: PSE, FCC, CE, UKCA, RoHS, WEEE, VCCI, KC, UL, TELEC, CB, IC, RCM, BIS, NOM, UKCA, EAC, Wireless Power Consortium (WPC) Qi Wireless Certification, Including Performance Certification

Wireless Charger Dimensions: 75 × 75 × 15.5mm
Weight: 185g

5. Compatible Models / Devices

- USB Power Delivery 3.0

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5. Parts Names and Descriptions

LED Display

When you press the Power button on the side of the main unit, the battery level will be displayed for approximately 3 seconds. The LED will flash when charging, and stay lit when charging is complete.

- Charging: 0% ~ 25% (Red), 25% ~ 50% (Yellow), 50% ~ 75% (Green), 75% ~ 100% (Blue)
- Discharging: 0% ~ 25% (Red), 25% ~ 50% (Yellow), 50% ~ 75% (Green), 75% ~ 100% (Blue)

75
188

8

6. Fast Wireless and Wired Charging

Charge your smartphone, tablet, or other device wirelessly at speeds up to 15W. Supports Qi Wireless Charging.

Wireless Charging Speed: 15W / 10W / 7.5W / 5W

Charge your laptop, tablet, or other device at up to 20W via the USB-C port. Supports USB Power Delivery 3.0.

USB-C Wired Output: 5V⎓3A / 9V⎓3A / 12V⎓3A / 20V⎓3A

Charge your smartphone, tablet, or other device via the USB-C port. Supports USB Power Delivery 3.0.

USB-C Input: 5V⎓3A / 9V⎓3A / 12V⎓3A / 20V⎓3A

7. How to Use

7-1. Charging with a Wireless Charger

7-1. Charging QI-Compatible Smartphones

Place your smartphone on the wireless charger. Charging will begin automatically.

Note:
- Be sure to remove the wireless charging pad when not charging.
- Be sure to remove any metal objects between the wireless charger and your device.
- Wireless charging speed depends on your device. Some devices may charge more slowly than others.
- Wireless charging may not work if the device is too thick or too thin.
- Wireless charging may not work if the device is too small.
- Wireless charging may not work if the device is too large.
- Wireless charging may not work if the device is too far from the center of the wireless charging area.
- Wireless charging may not work if the device is not in the center of the wireless charging area.
- Wireless charging may not work if the device is not in the center of the wireless charging area.
- Wireless charging may not work if the device is not in