

SNAPO

CHARGE SMART. SNAP OFF.

Product appearance



Type-C

Product Parameters

Name: Snapo
Model Name: AI-01
Compatibility: Type-C Devices
Detection Mode: AI Smart Detection
Material: ABS + Aluminum Alloy

User Instructions

The Type-C output has two modes: White Light (for phones, tablets, laptops) and Blue Light (for power banks, shavers, toys, earphones).

1. The full-power automatic disconnecter judges whether the battery is fully charged or nearly fully charged based on the current and voltage during device charging, rather than synchronizing the power by cracking the device's battery management system. Therefore, when electronic products with displays such as mobile phones, tablets, and laptops are charged while powered on, the displayed 100% battery level does not mean the battery is completely full. Usually, after showing 100%, it takes about 10-50 minutes of trickle charging for the battery to be truly fully charged. Different devices and their battery health conditions will affect the trickle charging time.

Therefore, when the auto-disconnect device charges continuously powered-onelectronic products such as mobile phones and tablets in white light mode, it will automatically cut off the power supply about 10-50 minutes after the device shows 100% battery with no operation. For other electronic products without a screen and continuous standby function (such as power banks, electric shavers, children's toys, Bluetooth headsets, etc.), use blue light mode; the power supply will be automatically cut off about 5 minutes after being fully charged.

2. Function Test: During normal charging, press and hold the button for 5 seconds. Release it when the white and blue lights flash alternately.

The auto-disconnect device will automatically cut off the power after 5 seconds. This operation can be used to verify whether the device can disconnect properly.

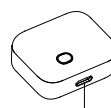
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Product Features introduction

Button (Single press to switch modes)
· White Light Mode
· Blue Light Mode



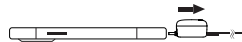
Type-C output: 0-5A



Type-C input: 5V-28V

1. This product has two usage scenarios.

① When the full-auto unplugged is plugged into a charging device, it will automatically disconnect and unplug from the device once the device is fully charged.



② When connecting the output of the full-auto unplugged to the output port of the charging head, and then connecting a data cable to charge the device, the unplugged will automatically disconnect and unplug from the charging head once the device is fully charged.



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2. Two Function Modes (Switch modes by single pressing the button)

① For Type-C output:
White light mode: Suitable for screen-operated and continuously powered-onelectronic devices such as mobile phones and tablets.
② For Type-C output: Blue light mode: Suitable for non-screen electronic devices such as Bluetooth headsets, power banks, electric shavers, beauty instruments, children's toys, and some laptops.

Precautions

1. If the auto-unplugged is connected to some devices when their battery level is above 99%, the auto-unplug function may not be activated.
2. For products with an uneven charging port (as shown in Figure 1) or a recessed charging port (as shown in Figure 2), the auto-unplugged can be plugged into the charging head for use.

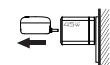


As shown in Figure 1



As shown in Figure 2

3. When using the Full Auto Unplugged with a charging head, please ensure the charging head is connected to a desktop power strip (As shown in Figure 4) to prevent the unplugged from falling and being damaged due to its height after full charge (As shown in Figure 3).



As shown in Figure 3



As shown in Figure 4

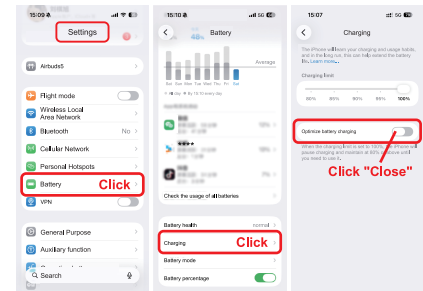
4. Do not continue to use the product if it has been exposed to water.

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Product Usage Instructions

1. The 100% battery level displayed on mobile phones, tablets and other display-equipped products during charging does not mean that the battery is fully charged. Usually, after reaching 100% battery level, the trickle charge lasts for 10 to 50 minutes before the battery is fully charged.

2. If the battery separator is automatically pulled out when the phone is at around 80% battery level, you can set it on the phone: Settings - Battery - Charging - Turn off "Battery Optimization". As shown in the following picture:



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To ensure a better user experience for you, please read this manual carefully before using the product and keep it properly for future reference.