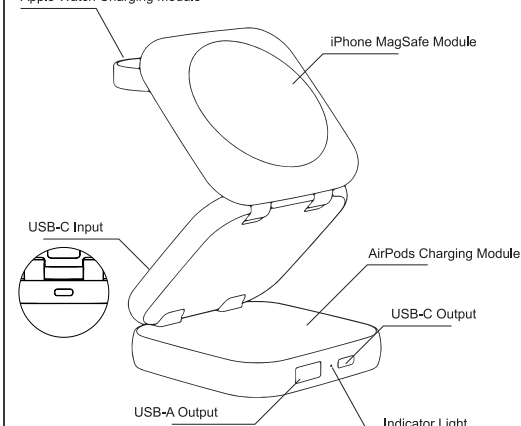


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 W7-Flip User Manual	English 	Parameters W7-Flip <table border="1"> <tr><td>Model</td><td>W7-23A</td></tr> <tr><td>Color</td><td>Gray</td></tr> <tr><td>Input</td><td>DC 12V~2.97A (35W)</td></tr> <tr><td>Output</td><td> iPhone MagSafe Module: 15W / 10W / 7.5W / 5W; AirPods Wireless Charging Module: 5W; Apple Watch Wireless Charging Module: 3W; USB-A: 5V~2.4A; USB-C: 5V~2.4A; DC Ports Total: 12W; Smart Distribution. </td></tr> </table> Cable <table border="1"> <tr><td>Model</td><td>W7-C</td></tr> <tr><td>Color</td><td>White</td></tr> <tr><td>Length</td><td>5 FT</td></tr> <tr><td>Material</td><td>TPE</td></tr> </table>	Model	W7-23A	Color	Gray	Input	DC 12V~2.97A (35W)	Output	iPhone MagSafe Module: 15W / 10W / 7.5W / 5W; AirPods Wireless Charging Module: 5W; Apple Watch Wireless Charging Module: 3W; USB-A: 5V~2.4A; USB-C: 5V~2.4A; DC Ports Total: 12W; Smart Distribution.	Model	W7-C	Color	White	Length	5 FT	Material	TPE	Features Indicator Light Guide *White Light On When the white light is on, it indicates that the W7 Flip is connected to a power source or has started charging your device. The light will automatically turn off after a period of time. *Red Light Blinking When the red light is flashing, it indicates that a metallic foreign object has been detected in the wireless charging area. The system will immediately cut off the current and disable the wireless charging function, signaling the issue with the flashing light. Removing the metallic object from the wireless charging area will stop the alarm and restore the wireless charging function. After a period, the flashing will automatically stop, but if the metallic object is not removed, the wireless charging function will not resume. Common metallic foreign objects include metal utensils, keys, metal watches, etc. USB Output Explanation The USB output port is compatible with most mobile devices, such as tablets, smartphones, and portable power banks, but it does not support laptops. The two output ports intelligently allocate shared power. When used simultaneously, priority is given to the device with lower battery charge to use higher power. Please note, do not connect any input cables to the USB output port. Connecting a USB cable from a charger (including this USB output port) into the USB output port may cause damage to the device.	Usage Precautions: ※ This product supports all phones with wireless charging capabilities (including Android phones), but only supports the use of the MagSafe magnetic attraction feature with iPhone 12 series and newer models. Please check if your model falls under these specified models. ※ Do not use a metal phone case as it will prevent wireless charging; ensure that your phone case is compatible with MagSafe, otherwise, your phone may not attach securely with the magnetic feature. ※ Do not place IC cards (such as credit cards, access cards, etc.) between the phone case and the phone while charging, as this may demagnetize your cards. ※ While using this product, if the phone overheats due to high-load usage (such as gaming, photography), it may cause the wireless charging to pause or slow down. This is a battery protection mechanism of the iPhone and is not a product quality issue. As of November 2023, all wireless chargers on the market are unable to avoid this phenomenon. Please reduce high-load use of your phone while charging.	After-sales Matters: 30-Day No Reason Return: This product supports a 30-day return policy, which means within 30 days from the date of product receipt, returns can be initiated, and our after-sales team will provide support. If you purchased our product from an online platform and the platform is unable to process your return request, you can contact us for a return and refund through AC ISLAND's after-sales email. 24-Month Limited Warranty: Within 24 months of receiving the product, AC ISLAND will respond to all quality issues of the product and provide a warranty. You can contact us through the platform where you purchased the product or through AC ISLAND's after-sales email. Reminder: Please use this product in accordance with the instructions in this manual. If you have any questions, please contact us through our after-sales email for support, and we will address your concerns in 12 hours. Website: www.acisland.net After-sales Email: support@acisland.net	Safety Instructions: ※ Do not use the product at high temperatures. ※ Avoid immersing in water while it is powered on. ※ Do not place metal objects on the wireless charging coil while it is in use. Manufacturer: Dongguan Hechuang Green Energy Electronic Technology Co., Ltd. Address: Room 301, Building 2, No. 5 Lindong Third Road, Lin Village, Tangxia Town, Dongguan City, Guangdong Province Made in China 
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Color	White																					
Length	5 FT																					
Material	TPE																					

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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:

- 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.