

MagBak

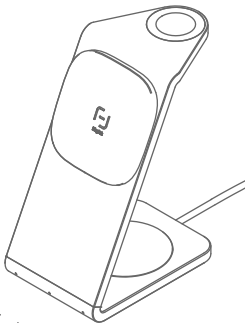
 MagBak



MagSafe Compatible

Wireless MultiCharger

Read this manual carefully before using this product.
Also, refer to the manual of the devices that will be used
with this product to check for compatibility.

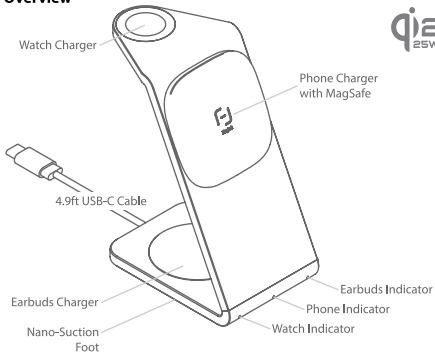


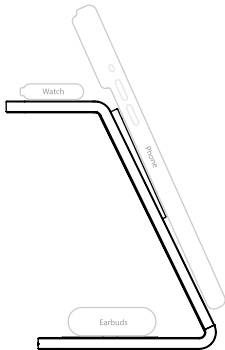
Product Specifications

Name	MagBak MultiCharger
Model	QIML
Input	PD3 5V = 3A, 9V = 3A, 12V = 3A, 15V = 3A
Size	115.5 x 98.1 x 58mm
Weight	135g
Cable Length	1.5m (4.9ft)
Watch Pad Output	2.5W
Phone Pad Output	25W Max (Qi2.2)
Earbuds Pad Output	5W

NOTE: The actual specifications may differ due to manufacturing variability and other factors.

Product Overview





MultiCharger side view

Charging

Watch

Attach the watch to the MultiCharger by laying it down on the top charging pad.

Phone

Mount the Phone on the MultiCharger on the front charging pad with a MagBak case or directly by using MagSafe, or other Qi2.2 compatible accessory.

Earbuds

Place the Earbuds on the back MultiCharger charging pad.

IMPORTANT: For optimized charging speeds make sure to use a USB-C power adapter that supports PD3 45W.

Care & Use

Avoid placing the MultiCharger in high humidity or high heat areas.

Make sure the surface where the MultiCharger is going to be placed is clean and free of dust to ensure a strong bond.

Clean the MultiCharger foot pad when moving it from one place to another. Use a damp lint-free cloth to ensure a strong bond with the new surface. Do not use any chemicals or abrasives.

Support

Scan the QR code with your camera to access additional support resources.

For help with all MagBak products visit support.magbak.com or email info@magbak.com.

Support is available 24/7.



Legal

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. Changes or modifications not expressly approved by 1LSS INC. could void the user's authority to operate the equipment.

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.

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



RoHS



1LSS INC. will not be liable for any loss or damages arising from this product, whether direct, indirect, special, incidental or consequential, regardless of the theory asserted, including warranty, contract, negligence or strict liability.

California Prop. 65

WARNING: This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

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Designed in California. Made in China.

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United States