



ubio labs WCB290 Wireless 5-in-1 Pad User Manual

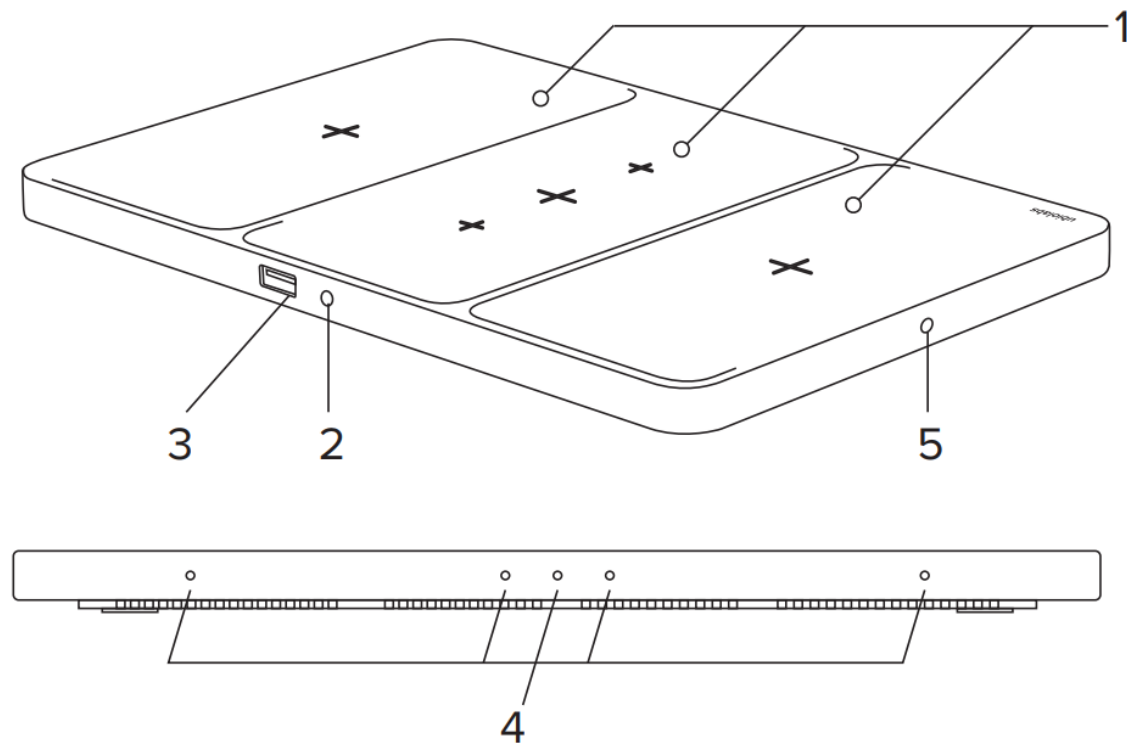
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WCB290/WCB290E User Manual
Material 80G woodfree paper
Process: 1C/1C

Home Charging Center
User Manual and Safety Instructions

Wireless Pad Features



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Features

1. Qi Wireless Surfaces
2. DC Power In
3. USB-A Output
4. LED Charge Indicators
5. LED Indicator ON/OFF Switch

Technical Specifications

Component: AWC1136

Input: 18V=3.5A

Wireless Output Left / Right / Center: 15W / 10W / 7.5W / 5W per Pad

Wireless Output Top / Bottom: 5W per Pad

USB-A Output: 5V= 2.4A, 12W

Charge Indicator: White/amber* LED indicator

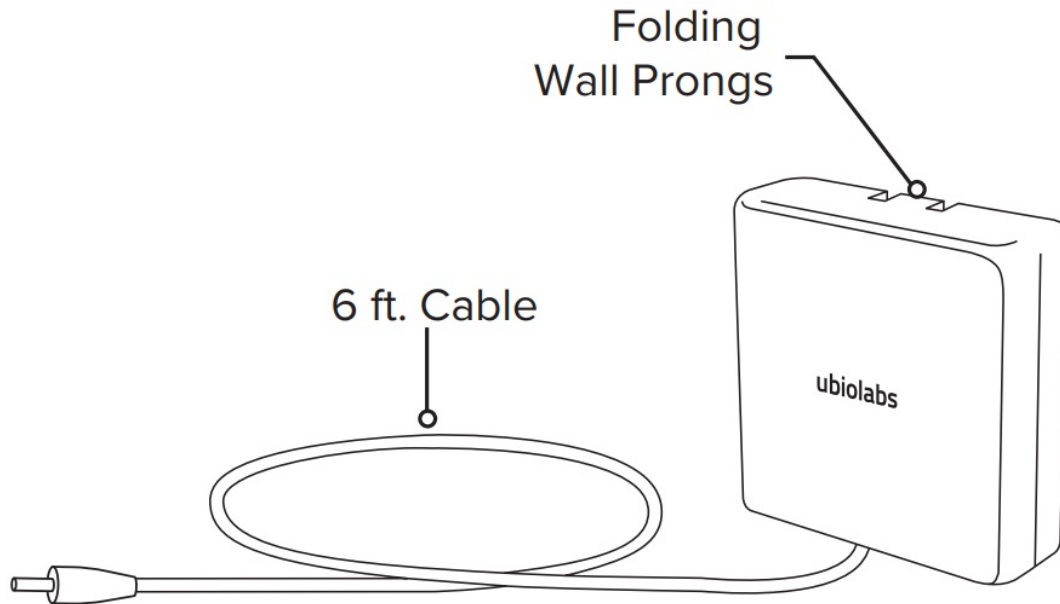
Dimensions: 15 x 80 x 80 mm(11.2 x 7.1 x 0.6 in)

Weight: 600 g (21 oz)

Your wireless pad is designed to provide optimally charging for your wireless device:

- 15W Qi certified fast charging for Samsung Galaxy S6 and later, Samsung Note5 and later, Motorola, LG
- 10W wireless charging for iPhone 8 and later
- Compatible with Wireless Charging Case for Airpods and Airpods Pro, Google Pixel 3/3XL, and other compatible devices.

Wall Adapter



Technical Specifications

Model: CHG1147SG

Input: 110-240V~, 50-60 Hz, 1.3A

Output: 63W 18V, 3.5A

Dimensions: 80 x 78 x 29 mm (3.15 x 3.0 x 1.1 in)

Weight: 110g (with cable)

DO NOT RETURN TO THE STORE

Our customer service team is here to help.

Model: WCB290/WCB290E

www.ubiolabs.com

support@ubiolabs.com

866-642-4428

(Monday – Friday 9am – 4:30pm PST)

110 110th Ave NE, Suite 520

Bellevue, WA 98004

SAVE THESE INSTRUCTIONS

Warranty

At Fabio Labs, we are dedicated to designing and manufacturing products with superior performance and 100% customer satisfaction. All of our products come with a 1 year limited warranty from the date of purchase. We are always improving our products' features and functionality. We reserve the right to change product specifications at any time without notice.

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY
Important Safety Instructions

FCC Statement

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.

Caution: The user is cautioned that 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.

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

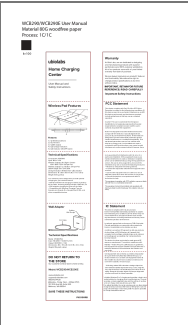
IC Statement

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The device has been evaluated to meet general RF exposure requirements. To maintain compliance with RSS102 — Radio Frequency (RF) Exposure guidelines, this equipment should be installed and operated with a minimum distance of 10cm between the radiator and your body

* A blinking amber LED indicates a foreign object has been detected (metal objects like keys, coins, magnets, etc.) and the device is automatically turned off to ensure safety. Removal of foreign objects and proper alignment of the phone will result in normal operation. bio labs Wireless 5-in-1 charging pad provides a sleek, minimalist solution to charging all your mobile devices. The pad provides a nicely weighted base and a soft-touch surface and can charge 3 full-size phones up to 15W. For added flexibility, the center wireless pad can alternatively charge 3 earbud cases at 5W each or 15W phone. Can not output at the same time. A rear facing USB-A output is provided to charge compatible devices.

Documents / Resources

	<p>ubio labs WCB290 Wireless 5-in-1 Pad [pdf] User Manual AWC1136, 2ATGY-AWC1136, 2ATGYAWC1136, WCB290, WCB290E, WCB290 Wireless 5-in-1 Pad, Wireless 5-in-1 Pad, Pad</p>
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