

# WCB186 User Manual

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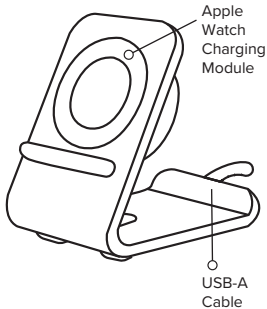


Black

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Wireless  
Watch Nightstand  
for Apple Watch\*\*

User Manual and  
Safety Instructions

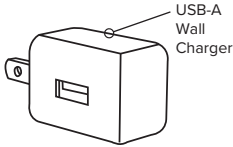


Technical Specifications

Model: AWC1080  
Input: USB-A Plug DC 5V= 1A 12W  
Output: Qi Wireless 5W  
Dimensions: 61 x 40 x 66 mm  
(2.4 x 1.57 x 2.6 in)  
Weight: 60g (2.1 oz.)

Compatibility:  
All Apple Watch Models  
Wireless Charging Case for AirPods  
and AirPods Pro

Apple Watch is a trademarks of  
Apple Inc., registered in the U.S. and  
other countries.



Technical Specifications

Model: CHG1154  
Input: AC 110-240V~, 50-60 Hz, 0.12A  
Output: USB-A, 5W, 5V=, 1A  
Dimensions: 29 x 26 x 55 mm  
(1.14 x 1 x 2.16 in)  
Weight: 80 g (2.82 oz)

Warranty

At Ubio 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 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

DO NOT RETURN TO  
THE STORE

Our customer service team  
is here to help.

www.ubiolabs.com  
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(Mon - Fri 9am - 4:30pm PST)  
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Bellevue, WA 98004

Important Safety  
Instructions

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.

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.

Le présent appareil est conforme  
aux CNR d'Industrie Canada  
applicables aux appareils radio  
exempts de licence.

L'exploitation est autorisée aux  
deux conditions suivantes:

(1) l'appareil ne doit pas produire de  
brouillage, et (2) l'utilisateur de  
l'appareil doit accepter tout  
brouillage radioélectrique subi,  
même si le brouillage est

susceptible d'en compromettre le  
fonctionnement.

The device has been evaluated to  
meet general RF exposure  
requirement. To maintain  
compliance with RSS102 — Radio  
Frequency (RF) Exposure  
guidelines, this equipment should  
be installed and operated with a  
minimum distance of 20cm  
between the radiator and your  
body.

Cet équipement est conforme aux  
limites d'exposition de  
rayonnement d'IC RSS-102  
déterminées pour un environne-  
ment non contrôlé. Cet équipement  
devrait être installé et actionné avec

la distance minimum 20 cm entre le  
radiateur et votre corps.

SAVE THESE INSTRUCTIONS