



Wireless Charge Dongle 2,5W Qi Apple Watch Series Built-in USB C connector White Xtorm

Descriptif produit



Charge your Apple Watch wherever you are with this super compact mini charger.

The perfect mini charger for your Apple Watch
Charge your Apple Watch wherever you are with this super compact mini charger. Thanks to its small size, it's perfect for taking with you wherever you go. It can easily be plugged into the side of a MacBook, external battery, or wall charger so you can charge your Apple Watch wherever you are.

Get ready for the future
The use of a USB-C connector means that this Apple Watch mini charger is ready for the future. All new iPhones and other Apple products already come with a USB-C charger and/or cable, and this trend is only set to grow.

Always ready to go with PowerStream
All products in the Xtorm PowerStream series have been designed with one thing in mind: to offer you the simplest and best wireless charging experience for all your Apple devices and accessories, so you're always charged and ready to go.

**Charge sans fil Apple Watch
Series Ultra / 8 / 7 / 6 / SE / 5 / 4 -
Compatible Apple Watch Series**

Color : White

Material : ABS & PU & Leather

Ref : XTORMPS100

EAN : 8718182275650

Pack contents : Wireless Charge
Dongle 2,5W Qi Apple Watch
Series Built-in USB C connector +
User Guide/Security/Warranty

Technical characteristics

Dimensions : 2,2x6,5x10,2cm
Weight : 21g
Input max (A) : 1.00
Number of Outputs : 1
Output 1 Type : Apple Watch Module
Type input : USB-C
Input (W) : 5.00
Input max (V) : 5.00
Output 1 (W) : 2.50
Output Types : Apple Watch
Max power (W) : 2.50
Wireless : Yes

Compatible mobiles

APPLE

APPLE WATCH 4 38-40mm / APPLE WATCH 4 40-42mm / APPLE WATCH 5 40-42mm / APPLE WATCH 5/6/SE 40mm / APPLE WATCH 5/6/SE 44mm / APPLE WATCH 6 38-40mm / APPLE WATCH 6 40-42mm / APPLE WATCH 7 38-40mm / APPLE WATCH 7 40-42mm / APPLE WATCH 7/8/9 41mm / APPLE WATCH 8 41mm / APPLE WATCH 8 44mm / APPLE WATCH SE 2022 40mm / APPLE WATCH SE 2022 44mm / APPLE WATCH ULTRA 1/2 49mm