



## Wireless cradle 10W+10W

SKU: TEWIRE20WDOUB



### Wireless charger, 2 smartphones, Qi compatible

#### SINGLE SOLUTION

This dual charging cradle allows **simultaneous powering** of two smartphones or a mobile phone together with the AirPods case.

**You will not need a second charger** to power your devices.

#### EASY WIRELESS

In order to take advantage of fast wireless charging, your devices must be compatible with **Qi** technology, which is the protocol that enables the reception of energy without wires.

The cradle is equipped with a **USB-C cable** which must be connected to a power source. In this way, you can transfer the received power to your devices.

Simply place your smartphone or AirPods case on the two 10W slots and the power supply **will start automatically**.

#### PERFORMANCE

Each station has a power of 10W: **it takes approximately 1 hour for your accessories to be fully charged**.

The cradle is ideal for charging Android smartphones such as Samsung, Huawei, Xiaomi, and Oppo. It is also capable of charging iPhones. To avoid overheating, this charger features an **ADS** (Automatic Detection System) technology that can recognize the power needs of the device.

Thanks to this system, the cradle **can adjust the power to 5W or 7.5W** to charge iPhones safely.

#### CHARACTERISTICS:

- Wireless cradle with dual charging station
- Power of the single station: 10W
- Qi technology
- ADS technology
- Fully charged smartphones in about one hour



Wireless cradle 10W+10W  
SKU: TEWIRE20WDOUB

## Technical data

Input current: Quick Charge 5VDC 3A/9VDC 2A/12.5VDC 1.5A  
(Type-C)  
Technology: ADS (Automatic Detection System), Qi technology,  
Wireless Charge  
Charging type: Fast  
Power connector: Type-C  
Wireless Output: 20W  
EAN: 8018417307362  
Weight: 284 g  
Maximum output power: 20 W

## Logistics data

Depth Pack: 33 mm  
Width Pack: 200 mm  
Depth Inner: 210 mm  
Height Pack: 200 mm  
Weight Pack: 325 g  
Width Inner: 210 mm  
Amount Inner: 6 Pc  
Depth Master: 470 mm  
Height Inner: 210 mm  
Weight Inner: 2060 g  
Width Master: 430 mm  
Amount Master: 24 Pc  
Height Master: 240 mm  
Weight Master: 8850 g