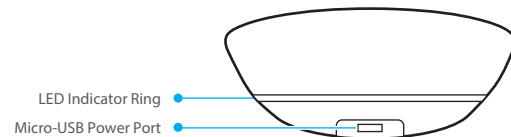
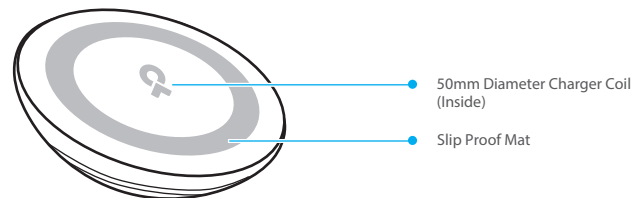


# Qi Certified Convertible 10W Wireless Fast Charging Station

TL-WCS200

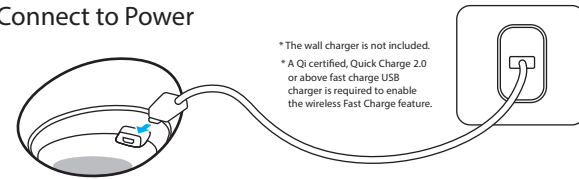


## Device Layout



## Using TL-WCS200

### ① Connect to Power

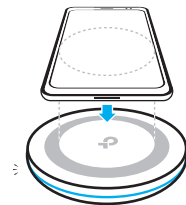


Standby

Connect TL-WCS200 to CE and Qi certified USB charger or power source that complies with Limited Power Source (LPS), for example your phone original charger. The LED Indicator Ring will turn **white** for 5 seconds, then it will turn off and TL-WCS200 is ready to use.

### ② Ready to Charge

\* Check the device's wireless charging coil before charging, make sure it is placing on WCS200's charging coil properly.



Charging

Placing the device that supports the Qi Wireless Charging Standard on TL-WCS200, then the LED Indicator Ring will turn **blue** and charging will begin.

## Using TL-WCS200

### ③ Device Fully Charged



Device Fully Charged

When the device is fully charged, the LED Indicator Ring will turn **white** until the device is being removed from TL-WCS200, and automatically turning off after 5 seconds.

### ⚠ Notification

Supports Samsung wireless Fast Charge feature\* for Galaxy Note5, Galaxy S6 edge+ & later models of Galaxy Note and Galaxy S series. Also supports Fast Charge feature\*\* for iPhone by delivering up to 10W.

\*A Quick Charge 2.0 or above fast charge USB charger is required to enable the wireless Fast Charge feature.  
\*\*Fast wireless charging for iPhone is enabled with a free software update later this year.



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#### Technical Support

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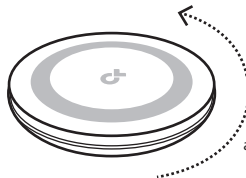
REV1.0.4 1910012440

## ☀ LED Indication Status

	Device Charging	Fully Charged	Removing Device (After Fully Charged)	Standby	Error
Blue	Light On	/	/	/	Blink Continuously
White	/	Light On	Light for 5s Then Turn Off	Light for 5s Then Turn Off	/

## Changing Mode

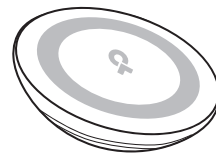
### Pad Mode



180 degree anti-clockwise rotation



### Stand Mode



## Specification

Input	5V $\approx$ 2A or 9V $\approx$ 1.67A
Output	10W Max.

## Attention

To begin fast wireless charging, place a mobile device that supports fast wireless charging on the TL-WCS200. For more information, please refer to the user manual.

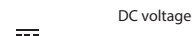
- You may need to purchase a charger separately depending on TL-WCS200.
- Depending on the location of the mobile wireless charging coil, your mobile device may not charge properly.
- Wireless charging may not work properly if you have attached a thick case to your mobile device. If your case is thick, remove it before placing your mobile device on the wireless charger.
- If you connect a charger to the mobile device during wireless charging, the wireless charging feature will be unavailable. The socket-outlet shall be installed near the equipment and shall be easily accessible.
- Do not place foreign materials, such as metal objects, magnets, and magnetic stripe cards, between the mobile device and the wireless charger. The mobile device may not charge properly.
- Use only chargers that comply with Limited Power Source (LPS) chargers that support fast charging.

## Safety Information

Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product carefully and operating at your own risk.

- Keep the device away from water, fire, humidity or hot environments.
- Do not attempt to disassemble, repair, or modify the device.
- Do not use damaged charger or USB cable to charge the device.
- Do not use the device where wireless devices are not allowed.

## Explanation of the symbols on the product label



DC voltage



RECYCLING



This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

## OPERATING FREQUENCY (the maximum H-field strength)

110KHz-205KHz (-2.13dBuA/m)

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 part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

## FCC RF Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

"To comply with FCC RF exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter."

## EU declaration of conformity

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/53/EU, 2009/125/EC and 2011/65/EU.

The original EU declaration of conformity may be found at <http://www.tp-link.com/en/ce>

## RF Exposure Information

This device meets the EU requirements (2014/53/EU Article 3.1a) on the limitation of exposure of the general public to electromagnetic fields by way of health protection.

The device complies with RF specifications when the device used at 20 cm from your body.