

WIRELESS CHARGER USER GUIDE

Charger features

- Qi v1.3.2 compliant transmitter
- Supports MPP, EPP, BPP protocols.
- Up to 15W power
- Adaptive Foreign Object Detection (FOD)
- Zero voltage switching for high efficiency.
- 24V DC Battery input (Abs. Max 58V DC)
- Foreign Object Detection (FOD)
- Molex
- Compliant with ECE R10, CISPR25



Instructions for use

- Only use with Qi compliant devices
- Place the (phone or receiver) to be charged on the Tx interface. The status LED (LED1) glows blue when charging is in progress.
- Observe that the status LED turns OFF when the receiver is removed from the Tx interface surface or when the phone battery is fully charged (100%).
- If any Foreign object (FO) such as a metal coin/clip is detected or any fault during power transfer Led Glows red until FO is removed or the fault is cleared

Good to know.

- Device may get warm while charging. This is completely normal, and the device will gradually cool down again after they are fully charged.
- Charger operating temperature: -40 °C to 85°C.
- To clean the charger, wipe with a moist cloth. Never submerge the charger in water.

WARNING:

- Only use in dry locations.
- Children should be supervised to ensure they do not play with the product.
- If the product is damaged it shall be destroyed.