

NVT-T15M

User Guide



Introduction

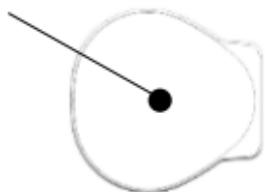
- * This wireless charger is compatible with mobile device which has a wireless rechargeable

Specification

Model	NVT-T15M
Name	Wireless Charger
Input	DC 5V, 9V
Output	5.5 W / 14.4 W
Working temp	0 ~ 40°C
Size (mm)	66 x 63.4 x 8.3
Weight(g)	55g

Features

Contact Surface

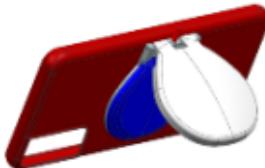


LED Indicator



How to use

1. Connect Wireless charger to C Type Charger. The color of LED Indicator is changed to Red ->Green ->Orange and goes out.
2. Put wireless charging support device on the Wireless charger



3. When charging start, color of LED indicator turned red.
4. The LED indicator light turns green when the recharging is completed.
(LED indicator may not be turn Green at iPhone)
5. LED light may turn red or green when plugged in, the unit is not normal

Precaution when using

- Charging time will depend on the type of device and wall charger. Your device will display the charging progress.
- The product could cause the heat.
- Keep the unit away from heat source
- Do not use the unit if it has been dropped or damaged in any way.
- Please do not place or use the unit on the coin, key, accessories, metal
- Please be cautious and guide children, baby or pet not to suck - or bite the product
- Please use the unit at dry area where is not wet or damp

FCC Statements

- FCC Caution:

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

- RF Exposure statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC RF exposure compliance requirements, please follow operation instructions as documented in this manual. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

- 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.