

# User's Manual

*Slim Wireless Charger*

*CWC-TT051xyz Series*

*(CWC-TT051BK2, CWC-TT051BL2, CWC-TT051YE2*

*CWC-TT051WH2, CWC-TT051RE2, CWC-TT051GE2*

*CWC-TT051GD2, CWC-TT051SL2, CWC-TT051VI2)*

- Please read this manual thoroughly before use to ensure that you use the product safely and properly.
- The images in this manual may be different from the actual product, and the contents are subject to change without notice for performance improvement.
- This device is a device suitable for electromagnetic waves and mainly intended for home use (Class B) in any region.

## How to use

- Connect a Micro USB 5-Pin Adaptor to the Slim Wireless Charger. (Micro USB 5-Pin Adaptor is not included, and the adaptor must be certified for DC 5V/2.1A.)
- Place a wireless device on top of the Slim Wireless Charger, and charging begins when the LED light flashes in green
- The wireless device should be placed on the right position for optimum performance.

## LED Status Display

| Status             | LED Display        |               |
|--------------------|--------------------|---------------|
|                    | Green              | Red           |
| Standby            | Off                |               |
| Charging           | Flashing           | –             |
| Charging Complete  | On                 | –             |
| Insufficient Power | Flashing in Orange |               |
| Abnormal           | –                  | On            |
| Impurities (Metal) | –                  | Flashing Fast |

- ※ In case of insufficient power: Use a certified DC 5V/2.1A adaptor.
- ※ In case of abnormal status: Adjust the position of wireless device.
- ※ In case of impurities (metal): Please check if there is an impurity (metal) between the wireless device and Slim Wireless Charger.

# Suitability for Electromagnetic Waves under Electromagnetic Waves Act

- Product Name: Slim Wireless Charger
- Model Name: CWC-TT051xyz Series
- Dimensions: 68 x 83 x 6.7mm
- Rated Power Input: DC 5.0V $\overline{=}$ 2.1A
- Name of Equipment: Wireless Device with Minor Electric Field Strength
- Identification:
- Company: THEDREAMTECH CO.,LTD.
- Manufacturer/Place of Origin: THEDREAMTECH CO.,LTD./Korea
- Retail &A/S: THEDREAMTECH CO.,LTD. (+)82-31-222-4735

## Considerations

- Please read the included user's manual thoroughly before using this product.
- Please use to the adaptor must be certified for DC 5V/2.1A.
- The wireless device should be placed on the right position
- The receiver pad required to use this product, besides the wireless device with Qi feature, is not included.
- Do not touch the product with wet hands.
- Protect the product from severe impact, e.g. dropping the product.
- Use the product between 5°C~35°C, and avoid temperatures that are too low or too high when storing the product.
- Protect the connection parts (connection port and plug) from conductive impurities (liquid, dust, metal powder, lead, etc).
- Keep out of the reach of children or pets as they may suck or chew the product.
- Do not randomly renovate, disassemble, or repair the product.
- Items that contain information in magnetic strips such as credit cards, phone cards, bank books, and tickets may be damaged by the product's magnetic force.

# Product Warranty

|                 |                       |                         |  |
|-----------------|-----------------------|-------------------------|--|
| Product Name    | Slim Wireless Charger | Place of Purchase       |  |
| Model Name      | CWC-TT051xyz Series   | Date of Purchase        |  |
| S / N           |                       | Name of Customer        |  |
| Warranty Period | 1 year                | Customer's Contact Info |  |

**Caution :** Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

**Note :** 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's 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 undesirable operation.