

MANUAL

※ Usage

- Connect the charging adapter to the wireless charger.
- When the charging adapter is connected, the first LED lights up.
- Activate the NFC mode of your smartphone.

When the smartphone's NFC (13.56MHz) is activated, the NFC tag of the cradle is activated by receiving the induced current from the phone.

(The NFC in this cradle is NFC Tag (only passive mode). If you mount a phone that does not have NFC function, the NFC tag of the cradle does not work and the wireless charging does not work either.)

- Place the charging target smartphone supporting the WPC standard on the charging stand as shown below.
- Adjust the charging coil of the smartphone to be centered on the wireless charger.
- When communication with NFC is established, the second LED is turned on and the content set inside is automatically executed by the smartphone.
- The third LED will be lit when charging is complete, and the color of the LED may vary depending on the specifications of your smartphone.
- Once the charge is complete, the pink LED will remain on and the charge status will also be available via the phone charge icon.
- The red LED lights up when charging is not possible or when position adjustment is required.
- When removing the transparency panel, remove it carefully from the top for the customer to change the front side picture.
- When inserting new pictures, be careful not to cover the lower sensor part.



LED Description



Usage

※ Precautions

- Please note that you may get injured when opening the packaging.
- Do not use the product for any purpose other than its intended use.
- Using the product with wet hands may cause injury or electric shock.
- Do not disassemble, repair, or modify this product.
- Do not store the product with metal products such as coins, keys, necklaces, etc.
- Use in a dry place free from moisture and moisture.
- If the product is very hot, please stop using the product.
- This product is charger for 5W solution and for stable charging, be sure to use the rated over DC5V / 2.0A adapter.
- Do not place metal objects on the product as this may cause overheating or malfunction.
- If the position of the receiving coil of the charging target device deviates from the center of the product, charging may not be performed normally.
- Be careful that children, infants, or animals do not suck or bite the product.
- In the event of malfunction caused by negligence (flooding, breakage or damage) by the customer, it will be excluded from warranty service.
- We are not responsible for injuries or damages caused by failure to observe the precautions.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

※ Compliance Statement for FCC

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.

※ About user manual update

Any reproduction or copying of its content without prior permission is strictly forbidden. The contents of this manual may be revised at any time without prior notice. For support information about added functions, changes, etc.
We recommend that periodically visit the home page below for updated information.

Our company's homepage : <http://www.cnanfc.com>

Manufacturer Name : EMW Co., LTD

Manufacturer Address : 155, Namdongseo-ro, Namdong-gu, Incheon, Kyeonggi-do, Korea

**XCAN**

Wireless Charging System

Model Name	: XCAN
Input Voltage	: DC 5V, 2A
Development & Trade Name	: CNA Co., Ltd.
Manufacturer	: EMW Co., Ltd.

Made in Korea



R-RMM-Can-XCAN

FCC ID : 2AQQTCNAXCAN01

This device complies with Part 15 of 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.

Serial number : Cyy-mm-dd-xxxx⁴ www.cnanfc.com

※ NFC Tag (only passive mode)

NFC Tag IC : NTAG 213

Operating Frequency : 13.56 MHz

Chip Memory : 144 bytes

Data transfer of 106 kbit/s

Data integrity of 16-bit CRC, parity, bit coding, bit counting

