CNA PACKAGE
MANUAL DESIGN

2020 . 5 . 26

전면

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XCAN
wireless charging system

SMART
WIRELESS CHARGER
XV-110 MANUAL

Devices support Wireless charging

XCAN supports all wireless charge smartphones that meet QI certification standards.
Check the table below and make sure your cell phone supports wireless charging.

APPLE
iPhone8 / iPhone8+ / iPhone X/ iPhone Xs / iPhone Xs max
/ iPhone XR iPhone 11 / iPhone 11 Pro / iPhone 11 Pro Max

SAMSUNG
S6 / S6 Edge / S6 Active / S6 Edge+/ S7 / S7+ / S8 / S8+ /
S9 / S9+ / S10 / S10 Edge / S10+ / Note5 / Note FE / Note8
/ Note9 / Note10 / Note10+

SONY
Xperia XZ 2 / XZ 2 Premium / XZ 3

GOOGLE
Nexus4 / 5 / 6 / 7(Generation 2) / Pixel 3 / Pixel3 XL

NOKIA
Lumia 735 / 820 / 822 / 830 / 920 / 928 / 929 / 930 / 950 / 1020 / 1520

LG
Lucid1 / Lucid2 / Lucid3 / G6 / G6+ / G7 / G8 / V30 / V30s /
V35 / V40 / V50 / V50S / signature edition

MOTO
Drodis 5 / Droid Maxx / Droid Mini / Droid Turbo

KIAOMI
Mi MIX 2S / Mi MIX 3 / Mi 6 / Mi 7 / Mi 8 / Mi 9 / Mi 9 pro /
Mi note 2 / Mi note 3 / Mi note 5 / Mi note 6 Pro
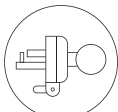
HUAWEI
HUAWEI Mate 20 / Mate 20 Pro / PORSCHE DESIGN
HUAWEI Mate 20 RS

ⓘ Previous models of iPhone 7 / iPhone 7 Plus do not support wireless
charging. Wireless charging may not be supported by the countries of
sale. For accurate information, please refer to the manufacturer's website.
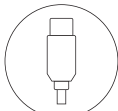
Product composition

Main body   **Blower clip**   **User Manual**

USB C-Type cable   **Dashboard mount**

ⓘ Main body / User Manual / USB C-Type cable / Blower clip
/ Dashboard mount (optional)

Product specification

Model Name	XV-110
Power input	5V / 2A , 9V / 1,67A
Power output	10W / 7.5W / 5W
Input port	Type – C
Charging distance	Within 5mm
Safety function	overcharging protection / over heating protection / high voltage sensing
Country Of Manufacture	DESIGN BY KOREA (MADE IN CHINA)

Status Indication Guide

Status	Power LED
Charging	Red LED
Charge completion	Green LED
NFC connection	Flashing red green LED

The main function

Automatically execute navigation using NFC   **fast wireless charging**   **FOD sensor minimal malfunction**

slider automatic openingand closing   **capacitive touch button**   **motor noise reduction**

Installation method (dashboard : A / Blower : B)

A₁
Put it in with a snap
then turn it around
and fix it.

A₂
Attach the
gel suction cups
to a flat surface.

A₃
Please adjust the angle
of the holder for easy
use after installation

B₁
Put it in with a snap
then turn it around
and fix it.

B₂
Clip to vent
by pressing
clip button

B₃
Please make sure
the fixing is sturdy
after installation.

Navigation Settings

01. Please search and install "XCANVehicle" In Play Store.

02. NFC Passive Tag Antenna

03. Execute "XCANVehicle".

04. Please click on "Select".

05. Please select the navigation you want to run auto-
matically when you put your phone on the XCAN (Android
and IOS apps can be set up simultaneously in the XCAN)

06. On completion of all setup, please press "Write"

07. Please tag your smartphone to XCAN.

08. Please confirm "COMPLETE" message and press "OK".

ⓘ Detailed navigation settings can be found
via video on the right QR code.

Quality Assurance Statement

This product passed the comprehensive inspection after strict quality
control at the time of shipment.
This warranty must be provided upon AS request, so keep it safe.
AS warranty period is possible if a failure occurs during normal use.

• **Product name**
X-CAN (XV – 110)

• **Guarantee period**
one year from
the date of purchase

• **Mutual name**
CNA Co., Ltd

• **Address**
160 Hyanggyo–ro Paldal–gu,
Suwon–si, Gyeonggi–do

• **Customer Service**
070 . 7868 . 8384

www.cnanfc.com
https://blog.naver.com/cha11888
https://www.facebook.com/xcancna

Regulation Information

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:
 (1) this device may not cause harmful interference, and
 (2) this device must accept any interference received, including interference that may cause undesired operation.

Caution:
Any changes or modifications to the equipment not expressly approved by the party responsible for compliance could void user's authority to operate the equipment. This appliance and its antenna must not be co-located or operation in conjunction with any other antenna or transmitter.
A minimum separation distance of 20 cm must be maintained between the antenna and the person for this appliance to satisfy the RF exposure requirement.