

USER MANUAL
AutoPro Dual



Warning

To protect the driving safety of yourself and other road users, and to avoid breaking the traffic law in your respective country; please DO NOT watch videos while driving.

Due to the product's continuous updating, some contents of this manual may differ from the product you actually purchased.

TIPS! To adapt to the factory display, the Android system will automatically restart once when the first time connecting to the car.

CONTENT

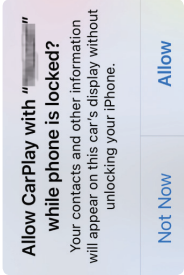
Getting To Know Before Using	4
How To Check A Car Has CarPlay Or Not	5
What's In The Box.....	6
Specifications	7
Connectors	8
User Interface.....	9
Quick Settings	11
Firmware Update.....	14

Getting to know before using

This AI box is designed for the factory car stereo with built-in wired Apple CarPlay, which can convert wired CarPlay into a full Android system. Besides, it integrates wireless Apple CarPlay/Android Auto functions.

How to check a car has CarPlay or not

- 1. Plug an iPhone (running iOS 10 or newer) into the car USB ports with genuine factory lightning cable. If there is a notification pop up on iPhone like below, that your car has built-in Apple CarPlay.



- 2. If there is a CarPlay icon in the car stereo menu, that your car has built-in Apple CarPlay.



- 3. Contact your car dealer for help.

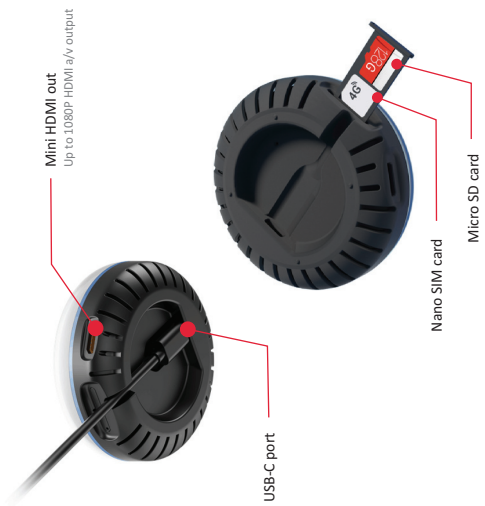
What's in the box

- Android AI box *1
- Bypass power cable *1
- USB cable (type-C to A) *1
- USB cable (type-C to C) *1
- User manual *1
- Installation guide *1
- Ejection pin *1

Specifications

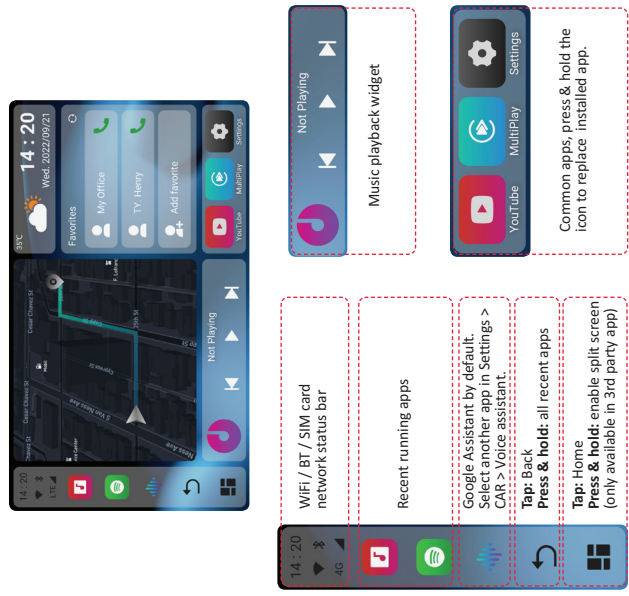
OS	Android 10
Processor	Qualcomm Snapdragon 665 Octa-core, 64 bit 11 nm, up to 2.0 GHz
RAM+ROM	4GB + 64GB
Expandable Memory	Micro SD card, up to 128GB
SIM Card	3G/4G LTE Nano SIM card
Wi-Fi	Dual-band Wi-Fi 802.11 a/b/g/n/ac 2.4 GHz+5 GHz
Bluetooth	BT 5.0, for iPhone/Android smartphone hands-free calling & audio streaming, external BT mouse, remote controller, etc.
GNSS	Built-in GPS/GLONASS/Beidou
Power Input	USB 5V~1A
Operating Temperature	-30~75°C
Dimensions	78*78*32 mm
Weight	86g

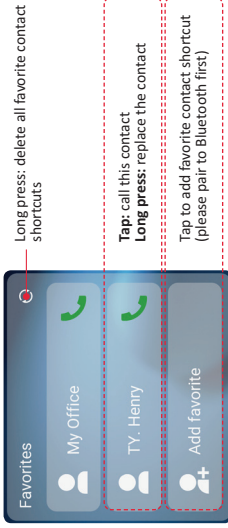
Connectors



NOTE! Power off before inserting or removing the nano SIM card. Nano SIM card and Micro SD card are not included in the package. For how to insert the cards please refer to this diagram.

User Interface





Quick settings

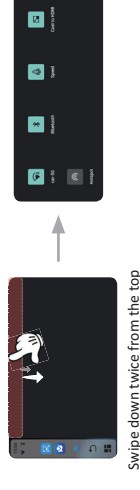
- Pairing your iPhone/Android phone with Bluetooth



- Setting up wireless Apple CarPlay/Android Auto



- Opening notification bar



- Casting different contents to HDMI monitor



How to

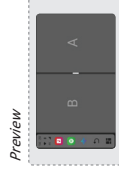


In video-playback app

Open the notification bar by twice swiping down from the top, next tap [Cast to HDMI] icon to start casting. Tap this icon again will disable casting.



- **Enable split-screen mode**



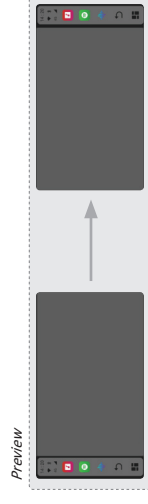
How to



Open any app supporting
split-screen mode

Select another app. Press and hold the home button again to exit split mode.

- Setting nav bar to the right side

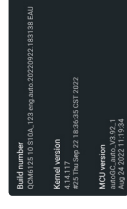


How to



Go to Settings > CAR > Driving settings > Right Rudder, enable.

- **Software version**



Go to Settings > About machine > Build number

Firmware update



1

FAT32

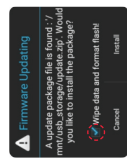
Format micro SD card into FAT32



2

Root folder

Copy update.zip to the root folder of micro SD card



3

Insert the micro SD card into the AI box then power on. Tick (Wipe data and format flash), next tap install.



4

The blue light flashes rapidly while updating.



5

After the update is finished, the system will restart. Delete the update.zip file or remove the micro SD card.

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

FCC Radiation Exposure Statement:
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& your body.

IMPORTANT NOTE:
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.

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