IROAD

IROAD TX11
Quick Start

Download App

SPECIFICATIONS

Model	IROAD TX11
Image sensor	Front : Sony STARVIS2(IMX675) Sensor Rear : 2.0 Mega Pixel CMOS Image Sensor
Resolution/Frame	Front : QUAD HD 2560x1440p@30fps / Rear : FULL HD 1920x1080p@30fps
Display	3.5inch Touch LCD
Viewing angle	Front : 140° / Rear : 130°
Wi-Fi supported	Smartphone Playback/Settings, Firmware Automatic Update
Wi-Fi button	Activate "Stand-by Mode for Registration"
Audio input	Embedded MIC
Video/Audio	H.264 / ADPCM
Vibration Sensor	3-axis Acceleration Sensor
Voice guidance	Effect sound/buzz alert to inform the condition of the device Voice guidance supported
External GPS	Synched with Google Maps Records location and speed of the vehicle
Storage medium	Micro SD 32GB ~ 256GB (Class10)
Recording mode	Driving(Normal, Hyperlapse), Event(Impact), Parking(Timelapse, Motion Detection)
Uninterrupted power	Uninterrupted Power (Low voltage cut-off, overheating prevention is embedded)
Power supply	DC 12V/24V
Operating temperature	-10 ~ 60° C (Storage temperature : -20 ~ 70° C)
Humidity	10 ~ 95%
Dedicated PC viewer	Win10 (64Bit), Mac (OS X 10.13 or higher)
Application	Android 10.0, IOS 14.0 or higher : Firmware update supported

PRECAUTIONS

※ Do not arbitrarily disassemble and modify the product.
It will be considered user's fault and it will void the warranty.

※ Do not handle the product while driving, it can cause serious accidents.
(Please operate the product in a safe place after parking.)

※ Turn recorder off when exposed to direct sunlight or used for too long.
Otherwise, malfunction or breakdown will occur.

※ Do not remove SD card or turn off the power during the firmware update.
It may cause malfunction or loss of data.

※ Use of genuine IROAD memory card is recommended.
Failure to use genuine SD card may cause error or malfunction.

※ Real-time recording and playback via Wi-Fi could be delayed depending on the specifications of your smart device.

※ Motion detection is initiated by an image sensor software.
Errors may occur depending on the surrounding environment and the voltage of the car.

※ If the GPS signal is good, ADAS will activate when the speed of the car is above the set speed. The surrounding environment may cause errors.

※ Incorrect installation of the uninterrupted power cable may cause malfunctions.
Installations must be different depending on the power type of the vehicle.
(Please contact a professional engineer if you need help to install it)

WARRANTY

• IROAD Global guarantees the quality of the item.

• Only signed members can use this card.
Transferring and lending the card to others is strictly not allowed.

• No after-sale-service will be provided in case the card is lost.

• Warranty period of each part is as follows.

Product(Front/Rear Camera) : 1 Year
Memory Card : 6 Months
Fuse Cable, Rear Cable, Wi-Fi Dongle : Does Not Cover

THE LEADING DASHCAM BRAND | IROAD

IROAD TX11

USING THE MOBILE APP

How to install Mobile APP

• Search 「**IROAD DASH CAM**」on Google Play Store and Apple App Store

GET IT ON
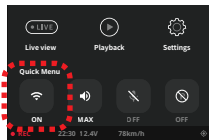**Google Play**

Download on the
App Store

Download App

ANDROID DEVICE

1 On your Android device, open the "Google Play Store" and download and install "**IROAD DASH CAM**"

2 After running the application, register your device.

- Activate the registration stand-by mode by pressing the Wi-Fi registration button "**Stand-by mode for the registration**" (Voice guidance)

3 Tap **Connection**

- The SSID and model will be shown.
- Once the user selects the device, it will be registered & connected.

USING THE MOBILE APP

iOS DEVICE

1 On your iOS device, open the "App Store" and download and install "**IROAD DASH CAM**"

2 After running the application, register your device.
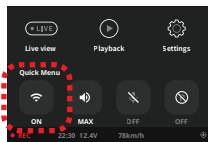
- Activate the registration stand-by mode by pressing the Wi-Fi registration button "**Stand-by mode for the registration**" (Voice guidance)
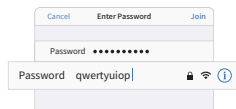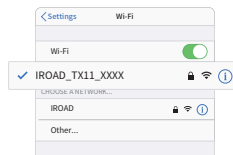
3 Tap **Connection**
- follow the on-screen instructions to connect the product to your smartphone.

4 Select the Wi-Fi Network
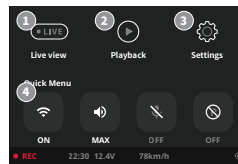- From the Wi-Fi setting menu on your smartphone, select the Wi-Fi network starting with "**IROAD**"

5 Enter Password
- Enter "**qwertyuiop**" in the password field
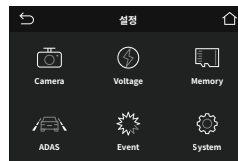 Now the product is connected to your iOS device via Wi-Fi

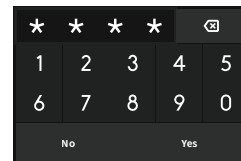• The password is the first row of the alphabet on the keyboard
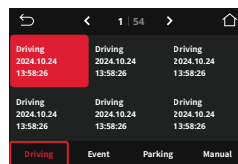

LCD SCREEN

Main menu

Live view

Settings

Password lock

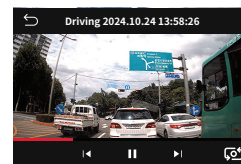|			
❶ **Live view**	Rear-time Live View	❷ **Playback**	Playback footage
❸ **Settings**	Changing Settings	❹ **Wi-Fi**	Connect to smartphone via Wi-Fi

• Please back up the memory card before formatting
• Firmware may be upgraded without notice.

HOW TO CHECK THE FOOTAGE

• [Main menu→Playback] scroll through your footage in the list.

Recording list

Playback screen

• Check the video after stopping the vehicle in a safe place.
• The file name is generated according to the recording type, date and time.

HOW TO INSTALL PC VIEWER

How to install PC viewer

• IROAD dedicated PC viewer can allow playback / settings change
  Can be downloaded from official website. (iroad.kr)

HOW TO USE PC VIEWER

❶ Front Camera
❷ Rear Camera
❸ Control footage
❹ G-sensor information
❺ Language / Screenshot / Open
❻ Footage list