IROAD™

IROAD **FX2-PRO-1**

HIGH DEFINITION VIDEO QUALITY

Full HD 1080P	**SONY STARVIS**	**HDR** High Dynamic Range		**X VISION**
FRONT FHD	FRONT IMAGE SENSOR SONY STARVIS	HIGH DYNAMIC RANGE	HYPER/TIME LAPSE	INTELLIGENT NIGHT VISION
		140°	**ADAS**	**30** FPS **60** FPS
WIFI CONNECTION IROAD APP	BUILT IN GPS	140° WIDE ANGLE	ROAD SAFETY WARNING SYSTEM	30FPS / 60FPS

ADAS Advanced Driver Assistance Systems

The IROAD FX series is equipped with the Road Safety Warning System that provides audio and visual alerts for Lane Departure (LDWS). Front Collision (FCWS) and Front Vehicle Departure (FVDW). It detects road markings and gives voice warnings to the drivers if the vehicle begins to stray from its lane or when it is at risk of an imminent crash.

LDWS
Lane Departure Warning System

FCWS
Forward Collision Warning System

FVDW
Front Vehicle Departure Warning

X-VISION NIGHT VISION Nighttime Picture Quality Correction

Videos recorded by a dash cam in a low light environment such as a dark alleyway or underground parking lot can pose difficulties when you try to accurately identify information from the image. IROAD X-VISION employs the new ISP (Image Signal Processing) technology and the real-time image processing function to give brighter images when recorded under nighttime parking mode.

AUTOMATIC EXPOSURE Light Exposure

Sudden light exposure while driving, such as strong direct sunlight or the light of oncoming vehicles at night, can sometimes affect your vision and make it difficult to assess the situation. The IROAD FX series dash cameras automatically adjust the amount of light exposure to provide bright and clear images in almost any situation.

WI-FI CONNECTION AND **IROAD** APP

The FX2-PRO-1's built in Wi-Fi can conveniently connect automatically to the mobile app upon opening, making it simple to pair the unit with your device to review or extract footage from the camera.

Manage all settings such as ADAS, resolution, sensor, time, sound, cut off voltage and more through the app.

What's more, the latest version of the firmware is regularly updated through the server once connected.