# **Product Specification Sheet**



#### IROAD X30 2K Dashcam with FHD Rear Camera

Our new Dash Camera offering from IROAD now features QHD recording on the front camera, Sony STARVIS lens technology, ADAS features and many other developments to keep it at the forefront of Dash Camera technology. Low Battery Protection, Impact and Motion detection in Parking mode, a wide angle 155° lens & upto 3 Channel recording with a variety of camera options give this compatibility in every combination you could require. The rear camera features FHD recording and a security LED visual warning aid Also included is a 64GB Micro SD card.



# IROADX30-2CHFR



# **Key Specification**

GPS: Built in

Impact sensor: 3-Axis Accelerometer G-Sensor (3D, ±3G)

Input Power: 12 ~ 24V DC

Channels: Upto 3

Image Sensor: Sony STARVIS (IMX335) Sensor

Recording Modes:

Driving Recording (Continuous), Impact Recording

Parking Mode (Impact Recording + Motion Detect/Timelapse)

Manual Recording, Audio Recording.

## **Additional Specification**

Connectivity: Wi-Fi (2.4GHz) & Bluetooth

Viewing Angle: Diagonal 155°

Resolution: 1440P Quad HD @ 30fps

Time Lapse (Parking Mode) @ 1fps Time Lapse (Parking Event) @ 10fps ADAS 2.0: LDWS (Land Departure Warning System) Storage Capacity: micro SD Card upto 512GB

Video / Audio: MP4 / ADPCM

LED Indicators: Front Rec LED, GPS LED, Wi-Fi LED, Security LED

Format Free 2.0: Yes (Adaptive)

Operating Temperature: -10°C ~ +60°C Storage Temperature: -20°C ~ +80°C

Rear Internal Camera:

Resolution: 1080p FHD

Image Sensor: Sony STARVIS (IMX307) Sensor

Viewing Angle: 155° Security LED: Yes

**Date Created:** 

07/02/2024

Last modified:

07/02/2024

**Specification Sheet** Number:

JAY10010247

Version:

V1.0

Box Dimensions (WxDxH):

205mm x 120mm x 110mm



# **Approvals & Certifications**

CE; E Mark; RoHS; WEEE; FCC

### **Box Contents:**

X30 Front Camera; Rear Camera; 6M Camera Connection Lead; Windscreen Mounting Plate; Hardwire Kit; Wi-Fi & Bluetooth Dongle; Quick Start Guide; 64GB Micro SD Card.