



AL3RTCAM POWERSPORTS PLUS 2K QHD WIFI 2 CHANNEL DASHCAM



2K QHD — SONY IMAGE SENSOR

The AL3RTcam Powersports Plus utilises quality GC2053/optional IMX307 image sensor

Front camera: 2k 2560 x 1440p

Rear camera: F HD 1920 x 1080p (optional)



PARKING SURVEILLANCE

The smart voltage protection hardwire kit enables the DashCam to continue recording even when the vehicle is turned off providing peace of mind when leaving your vehicle.



INCIDENT RECORDING

A built in G-sensor will enable the dash camera to detect an incident and lock the footage from the current video loop so that it cannot be written over.



EASY ACCESS

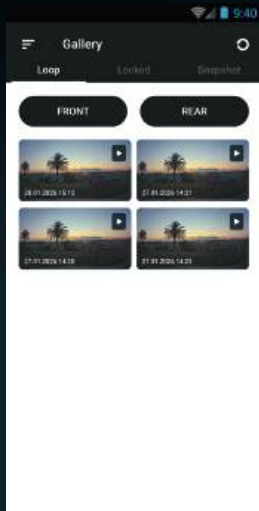
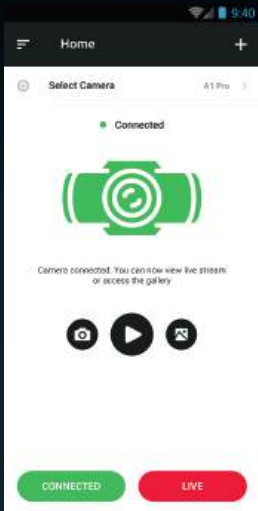
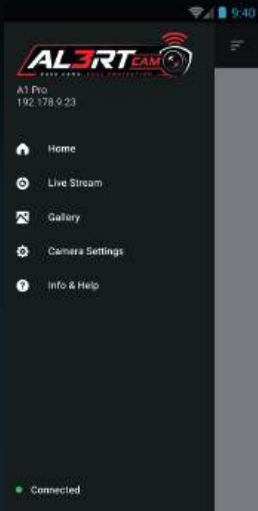
Connect directly to the camera via the wifi and access footage through the Al3rt Cam app. View, download and share footage directly from your smartphone.

Parking surveillance requires the DashCam to be handwired OR plugged into a 12V socket with permanent power. The smart voltage protection hardwire kit will shut the camera off if the battery voltage drops below the pre-set voltage to protect the vehicle's battery. The length of parking surveillance will be determined by the condition of the vehicle's battery. Warranty terms conditions & exclusions apply





AL3RTCAM POWERSPORTS PLUS
2K QHD WIFI
2 CHANNEL DASHCAM



 Wi-Fi Connectivity

 iOS & Android App

 Parking surveillance

 Waterproof IPX7

 2K 2560 Front
FHD 1920 Rear

 Lens 120°-150°

 Angle 170°

 Impact G-sensor
Loop recording

DEVICE SPECIFICATIONS

VOLTAGE:	I2-24V	NUMBER OF CAMERAS:	2
ANGLE:	170°	LENS AMOUNT:	DUAL LENS
INSTALLATION:	Bracket	WORKING TEMP:	-20 - 65 °C
WIFI:	2.4G & 5G WiFi	Screen:	5.0inch
VIDEO RESOLUTION :	1 CH: 2K 2560x1440p 2 CH: FHD 1080p	GPS TRACK:	OPTIONAL
APP:	Al3rt Cam	SCREEN TYPE:	IPS
LENS:	120°-150°	FUNCTION:	Emergency Accident Lock, Waterproof, Build-in Battery, Loop recording, park MODE, Night Vision, WDR, G-Sensor, Motion Detection, SDK
SENSOR:	GC2053/optional IMX307		
MULTI-LANGUAGE:	SUPPORT		
LOOP RECORDS:	SUPPORT		
NIGHT VISION:	SUPPORT		