

Lukas Dual Lens Dash Camera with GPS and ADAS (8GB + 32GB)

REAR VIEW
SAFETY
A Safe Fleet Brand



LK-9390



This dual lens dash camera comes with built-in ADAS (Advanced Driver Assistance Systems) which provides a host of safety features together with its full HD video recording. These features include a forward collision avoidance system as well as a lane departure warning system which help decrease road accidents. Both the front and rear cameras record in full HD and each record onto an SD card with a 512GB capacity. This gives you over a terabyte of total recording capabilities! Camera also comes with a 3.5" touch screen display to navigate easily through the camera settings.

Comes with two SD cards, one 8GB and one 32GB.

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Specifications

Camera	Front/Rear: Full HD Dedicated 2.1M Effective Pixel SONY IMX322 Sensor, 1/2.9 (inch)
Viewing Angle	Front: 135° Rear: 130°
Resolution	Front/Rear: 1920x1080p (Full HD) 30fps
LCD Resolution	490x272 (3.5"), Built-in Touch
Video Compression	MP4(MPEG), Codec Profile: HIP(H.264 High Profile Level 4.2)
G-Sensor	Built-in 3-axis Impact Sensor
GPS	Built-In Dual Band (GPS + Glonass)
Storage	SD Card: SDHC / SDXC memory card (standard 8G Max 512G) MicroSD: microSDHC /microSDXC (standard 8G, max 512G)
Player Program	General Media Player / Lukas Viewer
Audio	Built-in Speaker, Microphone
Current Consumption	270mA(13.4V), under 3.6W
Low voltage Cut-off	Able To Set Time & Voltage, Supports Multi-Booting
Power	DC 9V ~ 24V
Operating Temperature	-30°C ~ +80°C
Storage Temperature	-40°C ~ +90°C
Weight	Front: 161g / Rear: 25g
Size	Front: 111 X 99 X 37 (mm) Rear: 50 X 26 X 31 (mm)

