FineVu DASH CAM

LX2000

EXPERIENCE AUTOMATIC AND SMART DASHCAM. FOR YOUR SAFER DRIVING AND CLEAR VIDEO PROOF.

2CH 1920x1080 Full HD-Full HD
3.5" 800x480 IPS LCD with touch
Auto Night Vision
Smart Time Lapse
Road Safety Warning System (ADAS - LDWS, FVMA)
155° Wide Angle
Format Free Max
Secret Mode
G-Sensor Incident Detection
High Temperature Protection
Battery Discharge Prevention
PC Viewer

DUAL FHD | IPS Touch LCD | AUTO NIGHT VISION | SMART TIME LAPSE | ADAS PLUS Safety Warning | Secret Mode | 155° Wide Angle | Format Free Max

KEY FEATURES

Dual Full HD Resolution

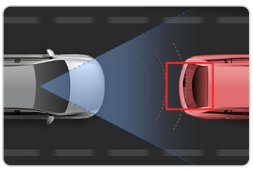
Front & Rear Full HD cameras records outstanding video clarity under any circumstance.

Auto Night Vision

Automatically turn and enhance video quality brighter at night and clearer at daytime.

Smart Time Lapse

Automatically compress recording files when there is no impact, and save the files at 30 frames per second when detects any impact.
Maximizes memory efficiency comparing to standard recording mode.

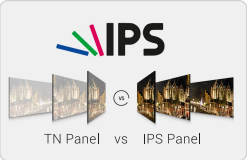


ADAS PLUS

Front Vehicle Motion Alert and Lane Departure Warning System lower the risk of accidents by warning the driver of impending road hazards.

Wider Viewing Angle

A wide view of 155° angle minimizes blinds spots to assure recording of all events without fail.



3.5" IPS Touch LCD

Get an instant video playback, ADAS warnings and change settings on super clear high resolution (800x480) IPS LCD.

Secret Mode

Protect your important video proof with password, only you can access to dash cam by secret mode.

Format Free Max

The most advanced format free technology eliminates the need for manual reformatting of memory card, extending memory card life and improving reliability.

SPECIFICATIONS

Resolution	Front : Full HD (1920x1080) 30fps Rear : Full HD (1920x1080) 30fps
Image sensor	Front/Rear : 2M pixels CMOS Image Sensor
Viewing angle	Front : 155° Rear : 140°
Video/Audio	Video : H.264, Audio : PCM
Capacity	Micro SD Card (16G/32G/64G), MLC, Class10 or above recommended
Display	3.5" IPS LCD (800x480) with touch
Recording modes	Driving recording, Driving event recording, Emergency recording, Parking (impact or motion detection) recording, Driving time lapse recording, Parking time lapse recording
Input Voltage	DC 12 - 24V
Temperature	Operation Temperature : -10℃ ~ 60℃, Storage Temperature : -20℃ ~ 70℃
Dimension / Weight	Front : 98.5 x 60.9 x 31.0mm / 96g Rear : 53.4 x 29 x 42.3mm / 30g

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