The FIRST & ONLY Driving Recorder Series

with these Safety Features!





When speed limit sign is detected, voice and image notification will be prompted. It works for 50 to 120km/h detection depending on ambient light conditions.



certain hours of driving.



in the dark.

Recording Features

Full HD Recording (1080p)

Papago! P1PRO is equipped with Aptina imaging technology (US), P1PRO delivers excellent pixel performance no matter day or night. With 1080p 30fps, it ensures the video smoothness and less motion blur.



130° wide angle

Vehicles from right side and left side can be clearly recorded with the 130 degree wide angle lens from P1PRO. Every angle from the front view even blind sides will not be missed.



3.5 Megapixels Low Illumination Image Sensor

Thanks to P1PRO backside illumination sensor, it increases the light capture and reduces the noise and thereby improves its performance at night or in low-light condition.

Wide Dynamic Range (WDR)

In a scene with extremely bright and dark areas or in backlight situations, turn on the WDR feature will help to adjust the contrast of the image, i.e. bright areas are not too saturated, and dark areas are not too dark. Therefore P1PRO delivers clear images especially at night.



LCD Screen (2.4")

Allow instant video playback.

Camera

Capture photos as evidence.

G-sensor

Automatically backup the video to avoid overwriting when it senses the sudden force on the driving recorder.



Emergency backup button

Press on it to backup important scenes and it won't be overwritten.

Auto recording upon power on

Non-stop loop recording.

Environmentally Safety Design

P1PRO has a built in temperature sensor which will automatically enter a protected mode if the temperature climbs too high or drops too low and the unit will shut down the system to prevent any damage to the unit.

Direct HDMI Output

High quality video output.

Removable Buckle

Easy to install and remove the device.

GoLife PC Software

You are able to review the video in your PC via GoLife software.



























Specifications

LCD Display : 2.4" (320px x 240px)

Image Sensor : Aptina 3.5 mega pixels, 1/3" CMOS sensor

: 1080p 30fps?720p 60fps/ 720p 30fps Video Resolution

Video Format

GPS

USB

: SDHC Card (support up to 32GB) **Memory Storage**

: 130° wide angle (f/2.8) Lens

: Composed with 6 piece glasses and 1 piece IR filter Lens Structure G-sensor · Yes

: No : USB 2.0 HDMI : HDMI1.3

Power supply : 12 ~ 24V car charger (5V/1A USB adapter)

Storage Temperature : -20°C ~ 80°C Operation Temperature : -10°C ~ 70°C Dimension (mm) : 95 x 63 x 60.5

Weight : 110g

All functionality, features, specifications and other product information provided in this document including, but not limited to, the benefits, design, pricing, components, performance, availability, and capabilities of the product are subject to change without notice or obligation.