

# Polaroid PD-X51S Dash Cam



Driving safely is living safely. As there are more vehicles added on the road, driving becomes more dangerous and unsafe for all motorists. Drive safely with security and peace of mind with PD-X51S. The PD-X51S, with its compact size and attractive design provides high definition 1080P video quality, 130 degree wide angle lens, audio recording capability, lithium-polymer rechargeable battery, allowing up to 32 GB Micro SD Card for continuous recording and ease of use. Whether you need that credible eye witness in your vehicle to capture that unforeseen and unexpected accident, a reckless driver or capturing an interesting and attractive sighting, PD-X51S will be your credible Car Camcorder to record the scene.

## Features and Specifications

### High Definition, 1080P HD video recording

Capture clear and crisp recording with high definition HD video quality. PD-X51S is compatible with micro-SDHC memory card up to 32GB with a requirement of class 6 or greater.

### Ease of use and installation

The PD-X51S is extremely easy to use with a very simple installation process. The product is equipped with a flexible mounting bracket and a car charger and an extra long power cord that would allow for mounting in multiple locations in the vehicle. The on/off bracket makes for a quick install.

The PD-X51S automatically turns on when the power socket is tied to the ignition switch when the vehicle starts. Conversely, when the vehicle is shut off, the unit stops recording and automatically powers off.

### Compact size with a high quality LED display

Enjoy vivid and clear high definition video quality on the 1.5" color

LED display. The ultra wide angle 130 degree allows for a wide coverage to capture the critical elements. The PD-X51S with its compact size is perfect to carry and mount any location of the vehicle.

### Automatic collision detection and Parking Guard

PD-X51S' emergency recording gets automatically triggered in the event of an accident and the video recordings are dated and time stamped. Additionally, the video recording is protected from loop recording overwrites. The Parking Guard mode is an impact monitoring feature used to protect your vehicle from hit-and-run incidents when the ignition is off.

### Continuous/Loop recording

Loop recording is a technology that allows for continuous video recording by replacing the old recorded video with the new file. This technology provides the user to select the desired length of video clips (1, 2 or 3 mins) to the installed micro SDHC card.



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# | PD-X51S

Specifications	
Display Dimensions	1.5 inch LED Color Panel (TFT)
Sensor Type	CMOS Sensor
Lens	130 Degree View Angle
Focus Range	2.5m~Infinity
Video Resolutions	HD: 1920 x 1080 HD: 1280 x 720
Video Format	MJPEG
Still Image Resolution	1 M
Still Image Format	DCF (JPEG, Exif: 2.2)
ISO Sensitivity	Auto
G-Sensor	3-Axis G-force sensor
Parking Guard	When turned on, G-Sensor triggers recording even when cam power is off
Loop Recording	Continuous video clip loop recording of 1, 2, or 3 minute lengths (user selected)
Microphone	Built-in
On Screen Languages	English, Spanish, French
Storage Media	MicroSD / SDHC (Up to 32 GB) Note: Class 6 or above is recommended for HD video recording
Connectivity	Mini USB
Power	Battery: Rechargeable Li-Polymer Battery (battery is sealed within the Dash Cam and not customer replaceable)
Dimensions	2.62 x 1.63 x 1.44 inch (66.5 x 41.5 x 36.5 mm)
Weight	0.1 lb (45 g)
What's in the box	Car Adapter (with USB connector) Windshield Mounting Bracket User Manual (warranty info included) Quick Start Guide
Operating Temperature	14° F ~ 158° F
Warranty	Manufacturer defect warranty from date of purchase (may vary by region)



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