

PV-CG20

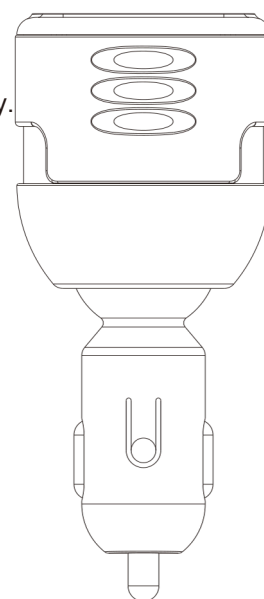
Covert Infrared Night Vision DVR in Car Charger Design

Feature

- 100% brand new Full HD H.264 1080p car charger DVR
- Infrared night vision function for low light in-car recording
- Allow the users to adjust the camera lens direction by panning, tilting and rotating the base of the DVR
- Users can decide whether to show or hide the memory card slot/USB port/ format key by rotating the hard shell on the DVR
- Power out ports let you charge multiple devices at the same time.
- Plug-in ready design - the recording will start once you start the car. Once you turn off the car engine, the recording will stop and the videos will be saved automatically.
- Compact, low profile design, minimize the size of the DVR.



Product Sketch



Specification

Built-in Camera Module

Built-in Image Sensor	Progressive 1/2.9 inch SONY CMOS
Sensor Resolution	2000x 1121
Sensor Sensitivity	0.1 Lux @ F2.0 50IRE
Lens F/No.	F2.0
Focal Length	4.6mm
Angle of View	78.2°

Video Spec.

Algorithm	H.264, JPEG
File Format	MOV
Video Recording Mode	Manual
Recording Capability	1920x 1080
Frame rate	Up to 30 fps

Storage & I/O

Memory Type	Micro SD Card (Support SDHC max=32GB)
Data Interface	Mini USB 2.0

Misc.

Date/Time Table	YYYY/MM/DD, HH:MM:SS
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Power

Power Input	DC 12-24V
Power Consumption	260-300mA (IR OFF) (IR ON + 330mA)
Battery Input	DC 3.7V / 130 mA polymers battery (XK032030)
Battery Lifetime	Continuous recording 20min
Power Output	1.1A

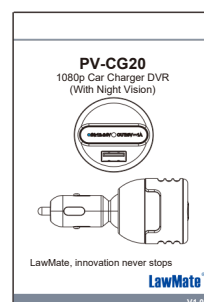
Physical

Dimension	9.5x4x4 (cm)
Weight	57G

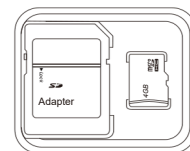
*Specifications are subject to change without prior notice.

CE/FCC Certified

Standard Accessories



User Manual



Memory Card



USB Cable