In Car Video System Specifications	
Manufactuer Name:	PANNIN
Model Name:	Trilogy
Picture of Product	

Hardware Specifications	
Platform	Icatch 1080P + 720P
Flash	128 MB
Lens	2 lens (Front Facing 170 degrees/Cabin lens 140 degrees)
LCD	2 in High Definition Digital LCD
SD Card	64GB U3 high speed
GPS	Built in
AVIN	Supports External camera plug in for backseat rear camera. (Disables Cabin lens on device)
Car Microphone	Yes
IR	On rear facing cameras
LED Light	1 indicator on front of device and 2 on the rear of device.
RF	Connects body camera with in car device (triggers on both devices when either is triggered)
USB	USB 2.0
Docking Socket	Supports lite body cam for battery charging and data download.
Built in Battery	On board capacitor allows device to slowly power down in case of sudden loss of power / internal clock powered from Car.
Power Cable	Din Cable including Hot and Ignition
Size	116mm x 92mm x 66mm / 4.6 in x 3.6 in x 2.6 in

Firmware Specifications	
Video	H.264
Video Quality	1080 30fps front facing / 720 30 FPS rear facing
Video Length	1 minute segments stitched through upload software.
Audio	PCM 44.1HZ
File Format	.Mov
Record Overwrite	First in / First out(video is removed after upload)
Record Modes	Normal-Records when triggered Seamless-Captures Pre-record when triggered
Screen Save	Off/1/3/5 minutes
GPS	Yes embedded in Video meta data
Playback	From in car screen (password protected)
Data Transfer	In car video is transferred to body camera then uploaded from any computer.
Motion Detection	On/Off
Time Stamp	YYYY/MM/DD -MM/DD/YYYY - DD/MM/YYYY
In Car Video System Specifications	
Product Name:	Trilogy
Model Name:	Dual Camera
Software Specifications Con.	
Gsensor	On/OFF
System Info	Serial Number / Firmware verison
Automatice Shutdown	Off/30 mins/60mins
Packing List	
Dual Cam Device	1
Dual Cam Harness	1
Manual	1
Lite Body Cam	1
Ram Mount for windshield mounting	1