

DrivePro[™]230

Transcend's DrivePro 230 dashcam was designed with both style and safety in mind. The DrivePro 230 features a Sony image sensor to capture high-resolution videos with extremely fine tonal gradation even in low light. In addition, it features a GPS receiver, a built-in battery, a handy snapshot button, and Wi-Fi connectivity. More than just a safety device, Transcend's DrivePro 230 is a fellow traveler ready to explore more of the world with you.

Comprehensive protection of your on-road safety

- GPS/GLONASS geolocation precisely determines your position when an incident happens
- Lane Departure Warning System (LDWS) prevents potential incidents
- Forward Collision Warning System (FCWS) maintains a safe distance
- Parking monitoring mode safeguards your vehicle while you're away
- Driver fatigue alert regularly reminds the driver to be fully rested
- Headlight reminder automatically activates when poor lightning conditions are detected
- Built-in Wi-Fi connectivity for mobile live streaming



Sony image sensor for the clearest video quality



DrivePro[™]130

Road safety is important. Transcend's DrivePro 130 dashcam utilizes a Sony image sensor to provide high-resolution images with extremely fine tonal gradation even in low light. In addition, the DrivePro 130 features Wi-Fi connectivity, a built-in battery, a handy snapshot button, emergency recording, headlight reminder, and driver fatigue alert.

Built-in Wi-Fi connectivity

- Sony image sensor for enhanced night vision
- Built-in battery ensures uninterruptible recording
- Convenient snapshot button to capture photos while recording
- Emergency recording protects critical evidence from being overwritten
- Parking monitoring mode safeguards your vehicle while you're away
- Driver fatigue alert regularly reminds the driver to be fully rested
- Headlight reminder automatically activates when poor lightning conditions are detected
- Free download of the exclusive DrivePro App

Ordering Information

TS16GDP130M Suction Mount TS16GDP130A Adhesive Mount

DrivePro[™]110

The DrivePro 110 dashcam ensures excellent user experience by providing a built-in battery, emergency recording, a snapshot button, and a bright 2.4" color LCD screen. In addition, with useful features including emergency recording, headlight reminder, and driver fatigue alert, the DrivePro 110 offers optimum driving safety.

High-sensitivity image sensor

- Sony image sensor for enhanced night vision
- Built-in battery ensures uninterruptible recording
- Convenient snapshot button to capture photos while recording
- Emergency recording protects critical evidence from being overwritten
- Parking monitoring mode safeguards your vehicle while you're away
- Driver fatigue alert regularly reminds the driver to be fully rested
- Headlight reminder automatically activates when poor lightning conditions are detected

Ordering Information

TS16GDP110M Suction Mount TS16GDP110A Adhesive Mount





DrivePro[™]520

Dual lens camera design

- Four infrared LEDs for ultra-clear in-car recording in low light
- Built-in Wi-Fi connectivity for mobile live streaming
- GPS/GLONASS geolocation precisely determines your position when an incident happens
- Convenient snapshot button to capture photos while recording
- 2015 Good Design Award winner
- Free download of the exclusive DrivePro App

Ordering Information

TS32GDP520M Suction Mount TS32GDP520A Adhesive Mount

DrivePro[™] 200

160° viewing angle for wider perspective of on-road events

- 7 glass lenses for ultra sharp images
- Emergency recording protects critical evidence from being overwritten
- Built-in Wi-Fi connectivity for mobile live streaming
- Convenient snapshot button to capture photos while recording
- Free download of the exclusive DrivePro App

Ordering Information

TS16GDP200M Suction Mount TS16GDP200 Adhesive Mount TS32GDP200A Adhesive Mount













DrivePro[™]50

Compact size with real-time footage playback

- Built-in Wi-Fi connectivity for mobile live streaming
- F/1.8 aperture and 130° viewing angle for clear and smooth 1080P recordings
- Built-in battery ensures uninterruptible recording
- 2016 Good Design Award winner
- Free download of the exclusive DrivePro App

Ordering Information

TS16GDP50M Suction Mount TS16GDP50A Adhesive Mount







DrivePro™ 520

DrivePro™ 230

		DrivePro''' 520	DrivePro *** 230	DrivePro''' 200
	Viewing Angle	Front: 130° wide angle Rear: 110° angle	130° wide angle	160° wide angle
Camera	Aperture	Front: F/1.8 Rear: F/2.8	F/2.0	F/2.0
	Resolution	Front: 1080P Rear: 720P	1080P	1080P
microSD Card Included		32GB	16GB	16GB/32GB
Dual Lens Camera		•	-	-
Sony Image Sensor		-	•	-
Snapshot Button		•	•	•
Lane Departure Warning System		-	•	-
Forward Collision Warning System		-	•	-
Parking Mode		-	•	-
Wi-Fi Function		•	•	•
Exclusive App		•	•	•
GPS/GLONASS Geolocation		•	•	-
Speed Alarm		-	•	-
G-Sensor		•	•	•
Infrared LEDs		• *	-	-
Built-in Battery		•	•	-
Display Type & Size		2.4" color LCD	2.4" color LCD	2.4" color LCD





microSD up to 128GB Two-year Limited Warranty



		DrivePro™ 130	DrivePro™ 110	DrivePro™ 50	
	Viewing Angle	130° wide angle	130° wide angle	130° wide angle	
Camera	Aperture	F/2.0	F/2.0	F/1.8	
	Resolution	1080P	1080P	1080P	
microSD Card Included		16GB	16GB	16GB	
Dual Lens Camera		-	-	-	
Sony Image Sensor		•	•	-	
Snapshot Button		•	•	-	
Lane Departure Warning System		-	-	-	
Forward Collision Warning System		-	-	-	
Parking Mode		•	•	-	
Wi-Fi Function		•	-	•	
Exclusive App		•	-	•	
GPS/GLONASS Geolocation		-	<u>-</u>	-	
Speed Alarm		-	-	-	
G-Sensor		•	•	•	
Infrared LEDs		-	-	-	
Built-in Battery		•	•	•	
Display Type & Size		2.4" color LCD	2.4" color LCD	-	
Memory Card Support**		microSD up to 128GB			
Warranty		Two-year Limited Warranty			

Speed Alarm G-Sensor Infrared LEDs **Built-in Battery** Display Type & Size Memory Card Support**

Warranty

^{**}MLC Class 10 or above. Transcend's High Endurance microSD cards are recommended to ensure the best recording performance.