



Dashcams

DrivePro™ 110

Road safety is important. Transcend's DrivePro 110 dashcam utilizes the STARVIS™ high-sensitivity image sensor to provide high-resolution images with extremely fine tonal gradation even in low light. In addition, the DrivePro 110 features an auto brightness-adjusting display, a built-in battery, a handy snapshot button, emergency recording, headlight reminder, and driver fatigue alert.



Vision in the dark

The DrivePro 110 features the STARVIS™ high-sensitivity image sensor to capture sharp, high-resolution images with superb, rich color even in low light, making it perfect for filming during both day and night. It has a smart adaptive display that responds to the lighting in your surroundings and automatically adjusts accordingly. When driving at night, for example, the screen will automatically dim, making it easier on your eyes.



A must-have for road trips

The DrivePro 110 is the ultimate definition of driving securely and with peace of mind. With its practical features, this classic dash cam will keep your road trips safe. It comes bundled with a Transcend memory card built of high-quality NAND flash tested under harsh environmental conditions. Pre-configured with Transcend's exclusive firmware settings, the memory card offers stable performance and ensures your recordings will be saved in their entirety.



Get buttery smooth, detail-packed footage

Supporting 1080P Full HD recording at 60fps, the DrivePro 110 will give you footage as smooth as butter. Shooting at 60fps means you can zoom in on any shot and easily make out crucial details, such as license plates.



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Features

- STARVIS high-sensitivity image sensor for filming at night
- Auto brightness-adjusting display
- Built-in battery ensures uninterrupted recording
- Emergency recording prevents overwriting the current recorded file
- Driver fatigue alert regularly reminds the driver to be fully rested
- Headlight reminder automatically activates when poor lighting conditions are detected



DrivePro Toolbox Software

In addition to playback, Transcend's DrivePro Toolbox features a sorting function to quickly locate video clips by file name, recording date, or group. The DrivePro Toolbox also provides a screenshot function allowing for the capture of a single frame.

Specification

Appearance

Dimensions	70.2 mm x 63.1 mm x 32.5 mm (2.76" x 2.48" x 1.28")
Weight	69g (2.43 oz)

Interface

USB Type	micro USB to car lighter adapter
Connection Interface	USB 2.0

Hardware

Display	2.4" color TFT LCD
Viewing Angle for Lens	140° (diagonal)
Aperture	F/2.0

Operating Environment

Operating Temperature	-20°C (-4°F) ~ 65°C (149°F)
Storage Temperature	-25°C (-13°F) ~ 70°C (158°F)
Input Voltage	12V ~ 24V
Output Voltage	5V / 1A

Format

Resolution	Full HD 1080P
Frame Rate	30/60 fps
Video Format	MP4 (H.264)

Warranty

Certificate	CE / FCC / BSMI / KC / MIC / EAC / RCM
Warranty	Two-year Limited Warranty

Ordering Information

32GB	TS-DP110M-32G (Suction Mount)
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Dashcams Comparison



DrivePro™ 550



DrivePro™ 230



DrivePro™ 110



DrivePro™ 10

Appearance

Dimensions (Max.)	95.6 mm x 65.9 mm x 40.5 mm	70.2 mm x 63.1 mm x 34.5 mm	70.2 mm x 63.1 mm x 32.5 mm	58.3mm x 36mm x 22.8mm
Weight (Max.)	107 g (3.77 oz)	81 g (2.86 oz)	69g (2.43 oz)	40g (1.41 oz)

Interface

USB Type	micro USB to car lighter adapter	micro USB to car lighter adapter	micro USB to car lighter adapter	micro USB to car lighter adapter
Connection Interface	USB 2.0	USB 2.0	USB 2.0	USB 2.0
Network Interface	Wi-Fi 802.11n	Wi-Fi 802.11n	-	Wi-Fi 802.11n

Hardware

Display	2.4" color TFT LCD	2.4" color TFT LCD	2.4" color TFT LCD	-
Viewing Angle for Lens	160° (diagonal)	130° (diagonal)	140° (diagonal)	140° (diagonal)
Viewing Angle for Rear Lens	110° (diagonal)	-	-	-
Aperture	F/2.2	F/2.0	F/2.0	F/2.0
Aperture (Rear)	F/2.8	-	-	-
Image Sensor	Exmor™	Exmor™	STARVIS™	STARVIS™
Infrared LEDs	V	-	-	-
GPS Coordinates	V	V	-	-
Dual Lens Camera	V	-	-	-
Built-in Battery	V	V	V	V
G-Sensor	V	V	V	V
Snapshot	V	V	V	-
Microphone	V	V	V	V
Speaker	V	V	V	-
Wi-Fi	V	V	-	V

Format

Resolution	Full HD 1080P	Full HD 1080P	Full HD 1080P	Full HD 1080P
Resolution (Rear)	HD 720P	-	-	-
Frame Rate	30 fps	30 fps	30/60 fps	30/60 fps
Video Format	.MP4 (H.264)	.MOV (H.264)	.MP4 (H.264)	.MP4 (H.264)

Technology

Lane Departure Warning System	V	V	-	-
Forward Collision Warning System	V	V	-	-
Head-up display	V	V	-	-
Headlight reminder	V	V	V	-
Driver fatigue alert	V	V	V	-
Emergency recording	V	V	V	V

Note: Exmor/STARVIS is a trademark of Sony Corporation.