

Link do produktu: <https://sosos.pl/vehicle-recorder-drivepro-11064gb-ts-dp110m-64g-transcend-p-41384.html>



Vehicle Recorder Drivepro 110/64GB TS-DP110M-64G Transcend

Cena	360,98 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1394434
Kod EAN	760557862123
Category Code	VRE
Szerokość opakowania wysyłkowego	14 cm
Wysokość opakowania wysyłkowego	6.5 cm
Unit Box Length	0.185
Kolor	Czarny
ManufacturerCode	TS-DP110M-64G
Micro-USB	1
Strona główna dostawcy	www.transcend-info.com/Products/No-783
Pojemność przechowywania	64GB
Ilość w opakowaniu	1
Waga baterii	7 g
Jednostkowa waga netto	0.071 kg
CnCode	85258900
Full Description Line	Card Reader microSD Storage capacity 64GB Screen size 2.4" Lens angle 130 degrees 1xMicro- USB Dimensions 70.2 x 63.1 x 32.5mm
Głębokość opakowania wysyłkowego	18.5 cm
Waga opakowania wysyłkowego	0.35 kg
Unit Box Width	0.14
Unit Box Height	0.065
Bateria	Akumulator polimerowy litowo-jonowy
Opis	Road safety is important. Transcend's DrivePro 110

dashcam utilizes a Sony image sensor to provide high-resolution images with extremely fine tonal gradation even in low light. In addition, the DrivePro 110 features a built-in battery, a handy snapshot bu

Rozmiar ekranu	" 2.4""
Wymiary	70.2 x 63.1 x 32.5mm
Czytnik kart	microSD
Objętość brutto	0.001684 cubm
Kąt obiektywu	130 STOPNIE
Jednostkowa waga brutto	0.35 kg

Opis produktu

Road safety is important. Transcend's DrivePro 110 dashcam utilizes a Sony image sensor to provide high-resolution images with extremely fine tonal gradation even in low light. In addition, the DrivePro 110 features a built-in battery, a handy snapshot button, emergency recording, headlight reminder, and driver fatigue alert. The DrivePro 110 uses a Sony sensor to capture high-resolution images with superb, rich color even in low light. Its built-in Wide Dynamic Range (WDR) technology balances the light and dark areas of captured images, ensuring that every critical shot is as clear as possible. A built-in Li-Polymer battery ensures uninterrupted power to the device. Video will continue to be recorded and stored in the event of an accident or when the engine is off. The snapshot button allows you to take photos while still recording video. During an incident, you can remove the DrivePro 110 from the vehicle to create a photographic record of collision damage. In the event of a collision, the DrivePro 110's motion G-sensor detects the impact and triggers emergency recording mode. This prevents overwriting of the file being recorded at the time. This feature can also be manually activated by pressing the red button on the side of the unit. In addition to on-the-road safety, the DrivePro 110 stands sentry when the vehicle is parked. Enabling time-lapse video recording means you can get right to the heart of the matter without needing to view hours of incident-free footage. When the DrivePro detects poor lighting conditions, for example at dusk, or in dark places such as a tunnel and basement, the headlight reminder will automatically activate. To help prevent tired drivers from getting into an accident, the driver fatigue alert regularly reminds the driver of the need to rest after driving for a preset, driver-determined period of time. 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. The DrivePro 110 comes bundled with a Transcend memory card built of high-quality NAND flash, and tested under harsh environmental conditions.