



70mai Dash Cam 1S | Dash Camera | MiDrive D06, 1080P, WiFi



link to the product:

<https://www.batna24.com/gb/p/recorders/70mai-dash-cam-1s-dash-camera-midrive-d06-1080p-wifi>

Price: **193.33 zł** gross / 157.18 zł net

70mai

Manufacturer: 70MAI

Referention number: DNXXGGHHJIRMLML



Full product description

Car DVR - 70Mai Smat Dash Cam 1S

The 70Mai Smat Dash Cam 1S DVR is a device equipped with a state-of-the-art **Sony IMX307** sensor , providing high-quality images in **FULL HD 1920 x 1080p** resolution. Thanks to the 7-lens lens with a viewing angle of 130°, the camera does not only record the roadways, but also the pedestrian area. The built-in Wi-Fi module allows you to synchronize the car camera with your smartphone for easier control of settings and video storage on your mobile device.



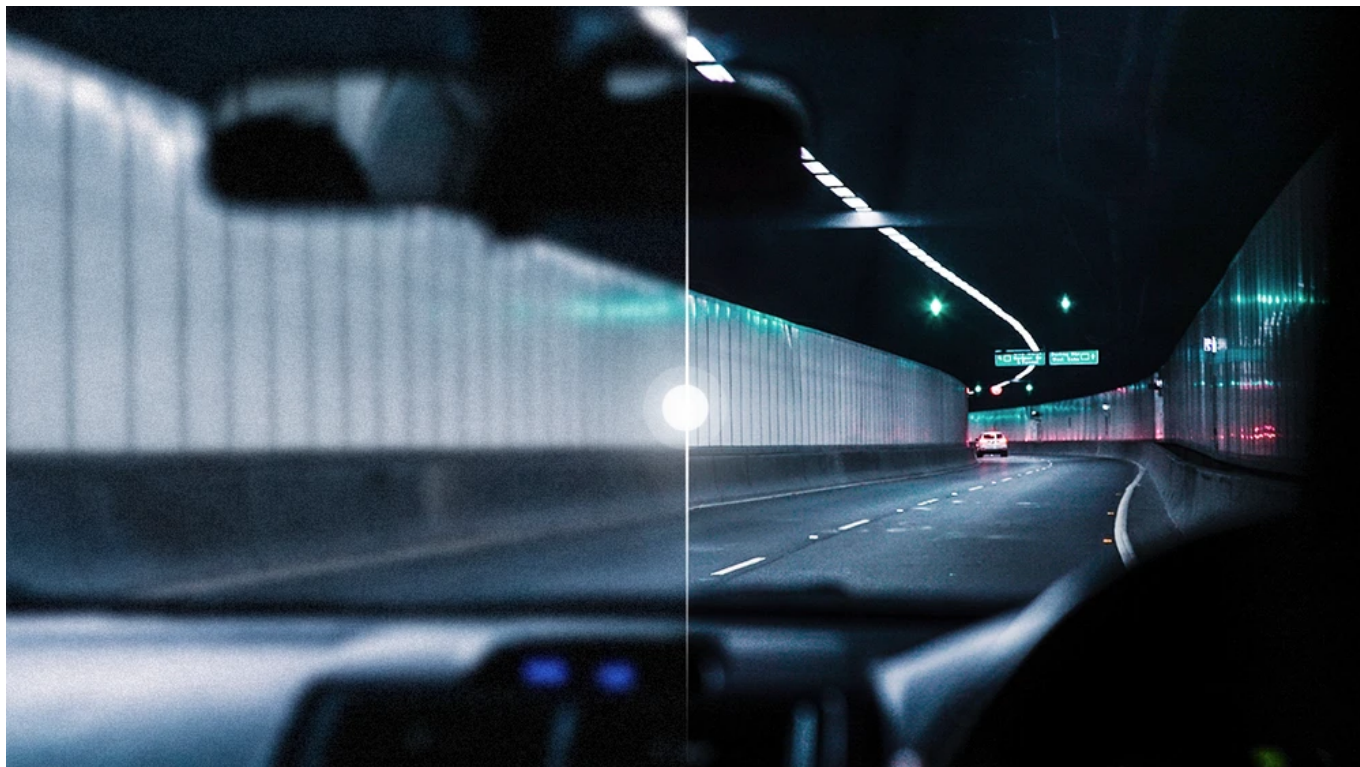
Automatic recording

A highly sensitive sensor activates the automatic incident recording mode even for the smallest collision. Providing an evidence base for insurance companies and police reports.



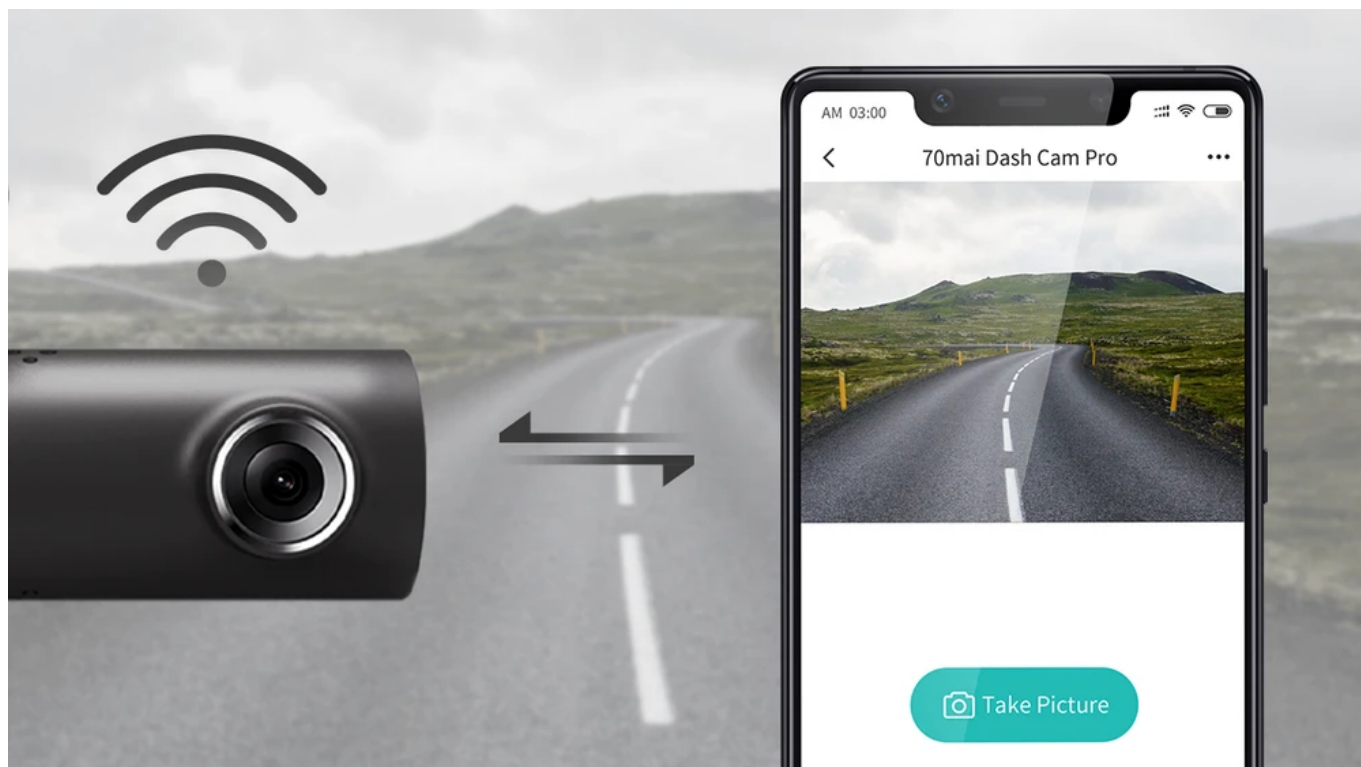
High level of detail

Car camera 70Mai Smart Dash Cam 1S is equipped with Mstar processor, providing **H.264 video compression standard**. The applied video recorder guarantees the highest image quality and excellent detail. In addition, thanks to the spherical lens, the camera has a viewing angle of up to 130 degrees, which allows you to capture the entire roadway and car license plates **up to 70 meters**.



High quality images in any light

The 70mai Smart Dash Cam video recorder is equipped with a **Sony IMX307** sensor, which has high sensitivity and provides high quality video at dusk. In addition, the camera uses a spherical lens with a seven-layer coating, which significantly reduces glare and improves recording quality.



Synchronization with a smartphone

By installing a dedicated app on your smartphone, you can save previously recorded video to your mobile device. Such synchronized DVR allows you to watch video in real time. In addition, the camera provides automatic overwriting of older recordings with new ones to save space on the memory card.

