



# ROADSCAN Pro

DRIVE RECORDER DE series

- ▶ VEDR (Video Event Data Recorder)
- ▶ Continuous Recording
- ▶ DT (Digital Tachometer)

## Specifications

Normal operation voltage	12V, 24V
Minimum operation voltage	9V
Maximum operation voltage	32V
Maximum power consumption amount	3W
Operating temperature	-20 degrees ~70 degrees
Preserving temperature	-40 degrees ~85 degrees
Camera Type	Color CMOS Camera
Maximum Camera Pixel	350K
Actual Camera Pixel	320K
Average number of images recorded	24 Frame / second
Lowest intensity of illumination for operation	1 lux
Lens angle	120 degrees
Image recording resolution	640 x 480
GPS	Installed in Main Body
Size	91x88x40 mm
Weight	120 g

Importeur / Distributeur BENELUX



**RCBI B.V.**

Spoorstraat 7 - U705 GSM(NL) +31(0)6 - 53618876  
 4702 VV Roosendaal GSM(B) +32(0)495 - 518486  
 Nederland Fax +31(0)164 - 602928

Voor meer informatie: [www.roadscan.nl](http://www.roadscan.nl) [www.roadscan.be](http://www.roadscan.be)  
[info@roadscan.nl](mailto:info@roadscan.nl) [info@roadscan.be](mailto:info@roadscan.be)