

VREC-Z710SH

Launch: May 2022 | Replacement of: New Model

1-Channel (Front) Dash Camera, Full HD resolution at 27.5 fps, Wide Viewing Angle of 160° recording in High Sensitivity (WDR) utilising a SONY CMOS sensor STARVISTM. Also features GPS, Wi-Fi, Night Time Mode and 24/7 Security Mode.



























MAIN FEATURES

- 1-Channel Front Dash Camera.
- Full HD (1920 x 1080p) so you can record clear high-quality characters such as a license plate.
- 160° Wide Viewing Angle ensuring you can record more data with less blind spots.
- Night Time Mode to clearly record at night.
- A SONY CMOS sensor STARVIS™ increasing the detail in the captured videos.
- Wide Dynamic Range (WDR) Enhances the light and dark dynamic range, compensating for "overexposure" and "underexposure" that occurs when the brightness changes suddenly.
- Parking Mode to automatically record an event for a fixed period of time.
- 24/7 Security Mode automatically starts to record when an impact is detected, thanks a direct connection to the vehicles power supply, allowing 24/7, 365 days a year vehicle monitoring.
- GPS to accurately record information such as your current position, vehicle speed, direction of travel and time.
- Built-in Wi-Fi to connect your smartphone to the exclusive Pioneer "Dash Camera Interface" app.
- Optional rear camera for dual channel recording and tailgate warning (ND-RC1)

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PRODUCT FEATURES

- Image Quality Full HD (1920 x 1080p)
- Viewing Angle:

Horizontal 130°, Vertical 68°, Diagonal 160°

- Sensor: SONY CMOS sensor STARVIS™
- F-Value: F2.0

Frame Rate (fps): 27.5 fps

- Image Correction: WDR
- Camera Type: Front
- Camera Swivel Mechanism
- Screen: 2" Full Colour LCD
- Wi-Fi
- Smartphone App: Pioneer "Dash Camera Interface" app
- Night Time Mode
- G Sensor
- GPS
- Parking Mode
- 24/7 Security Mode
- Tailgate Warning (optional rear camera ND-RC1 required)
- Sound Recording: On / Off
- Recording Modes:

Continuous / Event / Manual / Parking

- Continuous Recording Time:
 - 1 minute / 3 minutes / 5 minutes
- Event Recording Times:

First 20 seconds, last 20 seconds

- Manual Recording Time:
 - First 20 seconds, last 20 seconds
- Parking Mode Recording Times:
 - First 20 seconds, last 20 seconds
- Parking Surveillance Recording: 24/7 365 days per year
- Video Recording Format: MP4 (H.264, MP3)
- Still Image Capture
- Still Image Format: JPEG
- Date and Time Setting
- Loop Video Recording
- Automatically Start Recording

- MicroSD Card Capacity: 8 GB to 128 GB
- MicroSD Card Compatibility:

MicroSDXC / microSDHC memory card class 10

- MicroSD Card Format Warning
- Super Capacitor
- Power Consumption: Approximately 5 W
- Power Supply Voltage: 12 V DC
- Power Connection Type: Hard wire power cable
- Power Cable Length: 5 m
- Allowable Installation Angle: 30° to 60°
- Operating Temperature -10° to +60°
- Dimensions (W x H x D): 106.1 mm x 78 mm x 46.7 mm
- Weight: 145g (Excluding installation brackets, etc.)
- Graphic User Interface (GUI) Languages:

English UK / French / German / Spanish / Russian/Polish

- What's In The Box:
 - Front Camera
 - Mounting Bracket
 - Hard Wired Power Cable
 - Quick Start Guide
 - Warranty Document
 - Cleaning Wipe

ACCESSORIES (OPTIONAL)





ND-RC1 Rear Camera AD-PLF100 Polarised Filter