

**PIONEER DASH CAMERAS  
AN EXTRA EYE ON THE ROAD.**

	VREC-DZ700DC	VREC-DZ600	VREC-DH200	VREC-DH300D	VREC-170RS	VREC-130RS	VREC-150MD
<b>Camera Type</b>	Front & Rear	Front	Front	Front & Rear	Front	Front	Front & Rear
<b>Ultra Compact Size</b>	✗	✗	✓	✗	✗	✗	✗
<b>Resolution</b>	FULL HD (1920 x 1080 p)	FULL HD (1920 x 1080 p)	FULL HD (1920 x 1080 p)	WQHD (2560 x 1440 p)	FULL HD (1920 x 1080 p)	FULL HD (1920 x 1080 p)	FULL HD (1920 x 1080 p)
<b>Night Time Mode</b>	✓	✓	✗	✓	✗	✗	✗
<b>Viewing Angle</b>	Front: 160° Rear: 137°	Front: 160°	Front: 130°	Front: 135° Rear: 128°	Front: 139°	Front: 132°	Front: 150° Rear: 120°
<b>Dimensions</b>	Front: 108.5 x 77.4 x 40.5 mm Rear: 63.2 x 37.1 x 31.6 mm	Front: 78.6 x 77.3 x 47.4 mm	Front: 32 x 32 x 34 mm	Front: 90.5 x 101.9 x 36 mm Rear: 58.9 x 25.1 x 31.5 mm	Front: 89.5 x 54.3 x 29.9 mm	Front: 59.5 x 60.2 x 31.2 mm	Front: 295 x 78.5 x 33.5 mm Rear: 26.5 x 23.7 x 23.7 mm
<b>Cable Length</b>	Power Cable: 5 m Rear Camera: 9 m	Power Cable: 5 m	Power Cable: 3.5 m	Power Cable: 4 m Rear Camera: 6 m	Power Cable: 3.5 m	Power Cable: 3.5 m	Power Cable: 5 m Rear Camera: 6 m
<b>Screen Size</b>	2" LCD	1.5" LCD	✗	3" LCD	3" LCD	2" LCD	6.7" LCD
<b>Sensor</b>	Front & Rear: Sony's CMOS sensor with STARVIS™ technology	Front: Sony's CMOS sensor with STARVIS™ technology	Front: CMOS sensor	Front & Rear: Sony's CMOS sensor with STARVIS™ technology	Front: CMOS sensor	Front: CMOS sensor	Front & Rear: CMOS sensor
<b>Image Correction</b>	Front: WDR Rear: HDR & WDR	Front: HDR & WDR	✗	✗	✗	✗	Front: WDR
<b>Frames Per Second (fps)</b>	27.5	27.5	27.5	27	30	30	Front: 30 Rear: 25
<b>Security Mode</b>	24/7 ✓ (1)	Optional 24/7 ✓ (2)	✓ (3)	✗	✓ (3)	✗	✗
<b>Parking Mode</b>	✓	✓	✗	Optional (4)	✗	✗	✗
<b>Event Recording</b>	✓	✓	✓	✓	✓	✓	✓
<b>Still Image Capture</b>	✓	✓	✗	✗	✓	✓	✓
<b>Wireless Connection / App</b>	✓ Built-in Wi-Fi	✓ Built-in Wi-Fi	✓ Built-in Wi-Fi	✗	✓ Wireless Connection	✗	✗
<b>Advanced Driver Assistance Systems (ADAS)</b>	✗	✗	✗	✗	LDWS (5) FCWS (6)	✗	✗
<b>GPS</b>	✓	✓	✓	✓	✓	✗	✗
<b>G-Sensor</b>	✓	✓	✓	✓	✓	✓	✓
<b>Built-in battery</b>	✓	✓	✓	✗	✓	✗	✗
<b>Polarised Filter</b>	Optional (7)	✗	Optional (7)	✗	✗	✗	✗
<b>Rear Camera</b>	✓ Included	✗	✗	✓ Included	✗	✗	✓ Included (8)
<b>microSD Card Included</b>	✓ 16 GB	✓ 16 GB	✓ 16 GB	✓ 16 GB	✗	✗	✗

(1) Hard Wire kit included in the box. (2) Optional RD-HWK100 Hard Wire connection cable required, sold separately. (3) Utilising the internal built-in battery, when the VREC-DH200 detects movement caused by vibration, it will automatically start to record an event for a fixed period of time. (4) Optional RD-HWK200 accessory required, sold separately. (5) Lane Departure Warning System (LDWS). (6) Front Collision Warning System (FCWS). (7) Optional AD-PLF100 accessory required, sold separately. (8) Combines as a reverse camera.

[WWW.PIONEER-CAR.EU/DASHCAMERA](http://WWW.PIONEER-CAR.EU/DASHCAMERA)

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**VREC-DZ700DC**

- 160°
- GPS
- 16 GB microSD
- Wi-Fi
- Full HD 1080

**VREC-DZ600**

- 160°
- GPS
- 16 GB microSD
- Wi-Fi
- Full HD 1080

**VREC-DH200**

- 130°
- GPS
- 16 GB microSD
- Wi-Fi
- Full HD 1080



**VREC-DH300D**

- 135°
- GPS
- 16 GB microSD
- WQHD 1440

**VREC-170RS**

- 139°
- GPS
- Wi-Fi
- Full HD 1080

**VREC-130RS**

- 132°
- Full HD 1080



**VREC-150MD**

- 150°
- Full HD 1080



**RD-HWK100**  
VREC-DZ600

Pioneer's RD-HWK100 Hard Wire Kit is designed to offer 24/7 Security Mode for the VREC-DZ600. RD-HWK100 also includes an A/V Out cable for Audio/Video output to a larger screen.



**AD-PFL100**  
VREC-DZ700DC VREC-DH200

Using Pioneer's Polarised Filter AD-PLF100, you can minimise the reflection on the windscreen from areas such as the dashboard, meaning in all weather conditions you can record in even higher quality. Pioneer's Polarised Filter AD-PLF100, is compatible with the VREC-DZ700DC and VREC-DH200, and sold separately.



**RD-HWK200**  
VREC-DH300D

Pioneer's RD-HWK200 Hard Wire Kit is designed to offer Parking Mode for the VREC-DH300D.

**Pioneer**

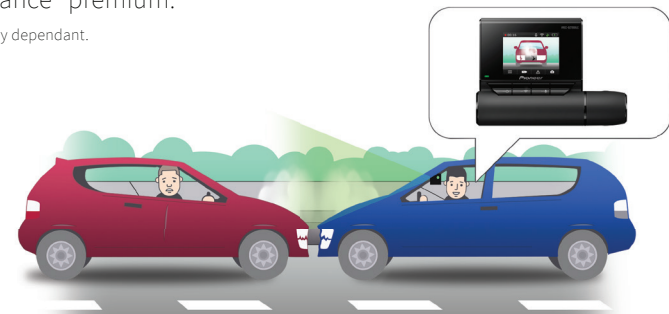
**AN EXTRA EYE ON THE ROAD.**



**WHY A DASH CAMERA ?**

Installing a Pioneer Dash Camera can give you peace of mind. Protect yourself from fraudulent insurance claims by being able to use the recorded footage in the event of an incident, giving you the ability to identify who is at fault quickly and easily. In some countries installing a Dash Camera can even reduce your insurance\* premium.

\* Country dependant.



**WHY PIONEER ?**

Pioneer Dash Cameras allow you to capture video evidence by recording it automatically onto the included MicroSD Card. Recording in FULL HD, using Wide Viewing Angles, high-quality images are captured in both day and night conditions.

You can even monitor your vehicle when parked, with some models up to 24 hours a day, 7 days a week, 365 days a year thanks to Pioneer's 24/7 Security Mode.

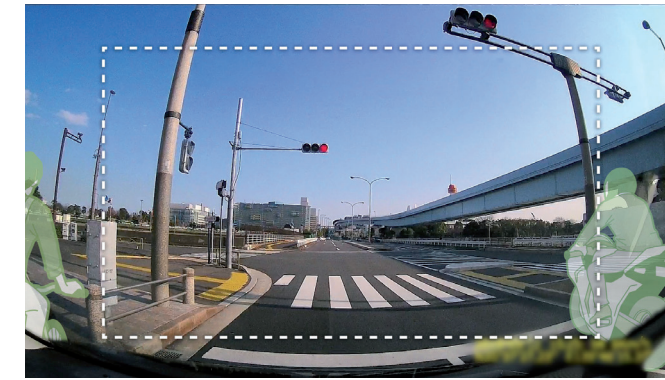


**WIDE VIEWING ANGLE\***

**ALL MODELS**

Moving object can come from any direction. Enjoy panoramic video content and imagery thanks to our Wide Viewing Angle, capturing every event around your vehicle.

\* The number of degrees of the Wide Viewing Angle varies for each dash camera type. Image for illustrative purposes only.



**WIDE DYNAMIC RANGE**

**VREC-DZ700DC VREC-DZ600 VREC-150MD**

This function expands the light and dark dynamic range and corrects images. This feature compensates overexposure and underexposure that occur in places where the brightness changes suddenly, such as during backlighting, at night, or when entering / exiting a tunnel.



**FRONT & REAR CAMERA**

**VREC-DZ700DC VREC-DH300D VREC-150MD\***

You can record a wide range of scenes that are prone to blind spots, such as dangerous driving coming from behind you, or monitoring your vehicle from the front and back after parking.

\* Rear View camera combines as a reverse camera to aid parking.



**WI-FI / WIRELESS CONNECTION**

**VREC-DZ700DC VREC-DZ600 VREC-DH200**

Built-in Wi-Fi / Wireless Connection to connect your smartphone via an exclusive Pioneer app\*. Check recorded videos or set up the Dash Camera on the screen of a compatible iPhone or Android™ smartphone.

\* Compatible smartphone required, app availability is depending on your country. App version is depending on dash camera model.



**'DASH CAMERA INTERFACE' APP**

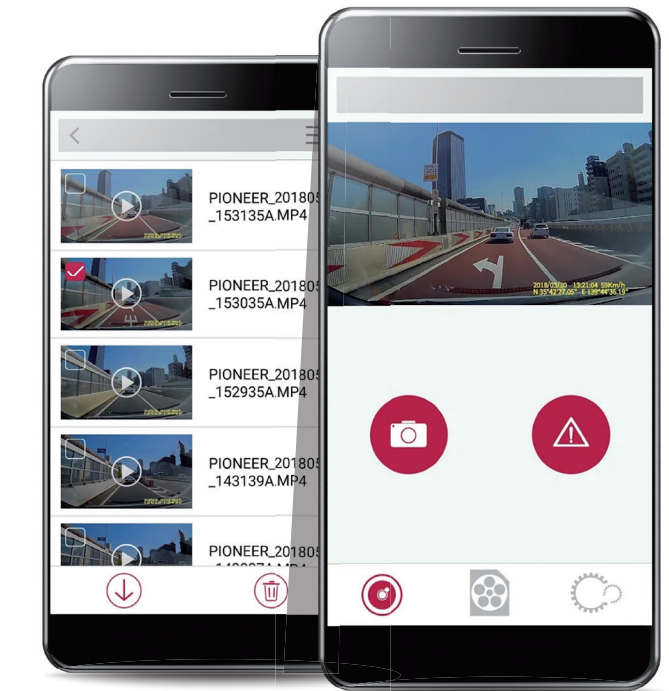
**VREC-DZ700DC VREC-DZ600**

**'DASH CAMERA REMOTE' APP**

**VREC-DH200**

**'DASH CAMERA CONNECT' APP**

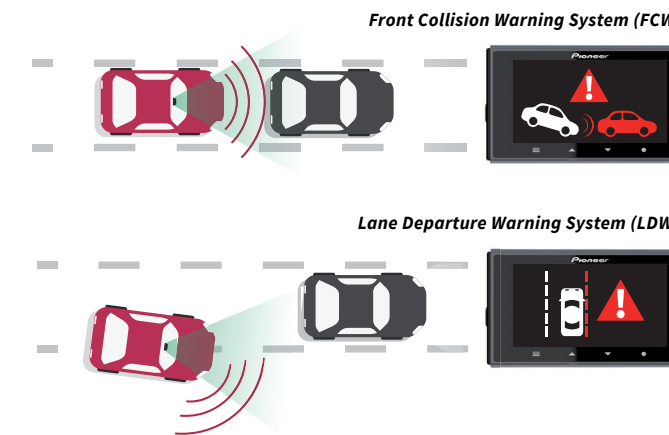
**VREC-170RS**



**ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS)**

**VREC-170RS**

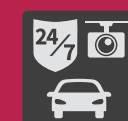
Enjoy Advanced Driver Warning Systems (ADAS) such as Front Collision Warning System (FCWS) and Lane Departure Warning System (LDWS) pre-installed in the Pioneer VREC-170RS. This dash camera monitors road conditions and provides safety audio and visual alerts when driving too close to the car in front of you (FCWS) or when you are veering out of your lane (LDWS).



**PARKING MODE**

**VREC-DZ700DC VREC-DZ700DC VREC-DH300D\***

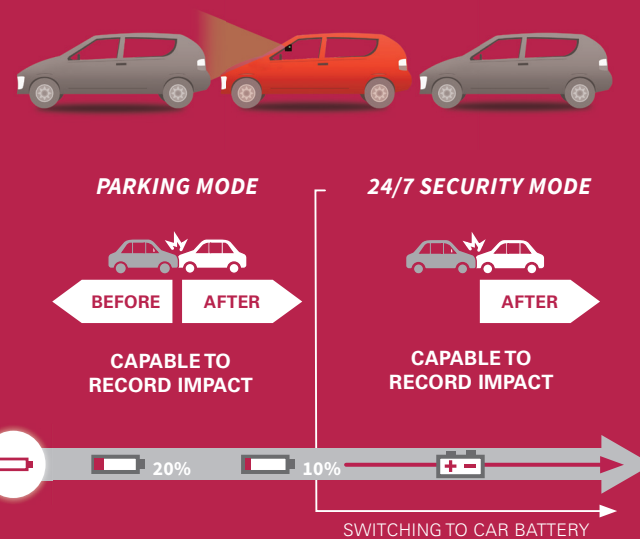
When the vehicle is parked, after detecting movement caused by vibration, it will automatically record an event for a fixed period of time utilising the internal built-in battery.



**24/7 SECURITY MODE**

**VREC-DZ700DC VREC-DZ600\*\***

Additional to Parking Mode, 24/7 Security Mode uses the vehicle battery after the Dash Camera internal battery goes empty, allowing you to monitor your vehicle 24/7, 365 days a year.



**WQHD**

**VREC-DH300D**

The better the quality of the video recording, the more reliable the evidence. That's why the VREC-DH300D captures detailed images in WQHD (2560 x 1440 p)



**FULL HD\***

**ALL MODELS\***

The Pioneer's entire Dash Camera range can capture detailed images recorded in FULL HD (1920 x 1080 p).

\* VREC-DH300D has WQHD (2560 x 1440 p)



**CAMERA SWIVEL**

**VREC-DZ700DC VREC-DZ600**

You can change the direction of the lens with one touch. It can be used in various ways depending on the purpose, such as recording the image of the front whilst driving, or to monitor the inside should you require. When the camera section faces the interior of the vehicle, the video is automatically switched up and down for recording.



**NIGHT TIME MODE**

**VREC-DZ700DC VREC-DZ600 VREC-DH300D**

Reliable, high-sensitivity and high-quality video recording at night. When driving on roads, in tunnels with few street lights or at night, you can clearly record the vehicle and surrounding conditions. By using a Sony's CMOS sensor with STARVIS™ technology, these compatible Pioneer Dash Cameras are suitable for night time recording.



**STARVIS**

\* For the VREC-DH300D, optional RD-HWQ200 accessory required, sold separately.

\*\* Besides 24/7 Security Mode, Security Mode features on uses the internal built-in battery of the VREC-DH200 and VREC-170RS. After it detects movement caused by vibration, it will automatically start to record an event for a fixed period of time.