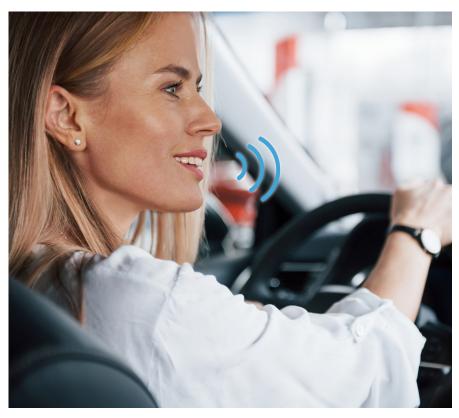


It's All In The Voice

The New Smart Front & Rear Dash Cams with Voice Recognition









Switch between Front and Dash View by using Voice Command* Voice Recognition | Full Touch Screen | Phone App Support

- Our new K5 and G2Pro models' rear camera supports both indoor and outdoor installation.
- Both two channel dash cameras support time lapse parking mode.
- Timeline playback feature.
- The G2Pro model has built-in storage 64GB eMMC.
- Enhanced 4K and 2K imaging both during the day and at night.



Voice Recognition



Front/Rear Coverage



Phone App Support



Touch Screen



Micro SD Card Support



G-Sensor



Wifi



Parking Monitoring

*K5 model only



Capture what matters, when it matters

When it comes to safety on the road, Hikvision Canada has you covered. With over 20 years of experience in video surveillance, our dashboard cameras (dash cams) provide the peace of mind you have come to expect from the global leader in video surveillance.

Easy, hands-free protection

Don't want to fuss with wires and confusing software? Hikvision dashboard cameras, with built-in GPS, are easy to install and easy to operate. Access everything you need from an app on your phone. The dash cam wirelessly uploads video images to your phone via Wi-Fi, enabling you to view and manage your video and camera settings with the touch of a finger. Drive with confidence, knowing the dash cam is keeping an extra eye on the road.

Reliable image quality and sound

Rely on our dash cams to provide high-resolution image capture of any incidents that threaten your safety on the road. Mics and speakers are a standard feature on all Hikvision dash cams. You can trust your camera to collect a full and accurate representation of all of the events the camera records. Your dash cam will see and hear what you might have missed while you were focused on the road.

Collision protection

Be confident your images are saved in case of an accident. The built-in features of the cameras

trigger the G-Sensor to automatically lock the recording video on the Micro SD card when it senses impact. This feature prevents your valuable footage from being overwritten and lost. In the case of an accident, your dash cam can be your greatest piece of evidence. Trust Hikvision to make sure those vital images are safe and secure.

Hikvision dashboard cameras also support ADAS (Automatic Driver Assistant System) functionalities which include green traffic light alerts, front vehicle moving alerts, speed limit sign alerts. They also provide impressive, sharp and crisp image quality. Your dash cam will always be there for you when you need it, with superb balanced performance, day and night

Model	AE-DC5013-F6 AE-DC5013-F6Pro	AE-DC5113-F6S	AE-DC5313-C6 AE-DC5313-C6Pro	AE-DC4328-K5	AE-DC8322-G2Pro
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Image Sensor	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS	Progressive Scan CMOS
Resolution	1600P (2560 x 1600)	1600P (2560 x 1600)	1600P (2560 x 1600)	Front 2560 x 1440 Rear 1920 x 1080	Front 3840 x 2160 Rear 1920 x 1080
Aperture	F1.6	F1.6	F1.6	F1.55	F1.75
On Board Screen	-	2" Touch Screen with 320*320 Resolution	4" Non-Touch Screen with 640*480 Resolution	3" Touch Screen IPS with 854*480 Resolution	3" Touch Screen IPS with 960*480 Resolution
Field of View	130° (Diagonal) 109° (Horizontal)	130° (Diagonal) 109° (Horizontal)	130° (Diagonal) 106° (Horizontal)	123° (Diagonal) 105° (Horizontal)	135° (Diagonal) 124° (Horizontal)
Smart Event	Built-in G-sensor allows video recording in case of emergency (e.g. car crash, or in the event of a strong vibration/sudden movement).	Built-in G-sensor allows video recording in case of emergency (e.g. car crash, or in the event of a strong vibration/sudden movement).	Built-in G-sensor allows video recording in case of emergency (e.g. car crash, or in the event of a strong vibration/sudden movement).	Built-in G-sensor allows video recording in case of emergency (e.g. car crash, or in the event of a strong vibration/sudden movement).	Built-in G-sensor allows video recording in case of emergency (e.g. car crash, or in the event of a strong vibration/sudden movement).
Communication Module	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi	Wi-Fi, Bluetooth
Sensor	GPS (AE-DC5013-F6Pro only)	G-sensor, GPS	G-sensor, GPS (AE-DC5313-C6Pro only)	G-sensor, GPS	G-sensor, GPS
Storage	Micro SD card up to 256 GB (not included)	Micro SD card up to 256 GB (not included)	Micro SD card up to 256 GB (not included)	Micro SD card up to 256 GB (not included)	Micro SD card up to 256 GB (not included) + eMMC (64GB)
Operating Temperature	-20° to 70° C	-20° to 70° C	-20° to 70° C	-20° to 70° C	-20° to 65° C
Operating Humidity	95% or less (non-condensing)	90% or less (non-condensing)	90% or less (non-condensing)	95% or less (non-condensing)	95% or less (non-condensing)
Audio In	Built-in Microphone and Speaker	Built-in Microphone and Speaker	Built-in Microphone and Speaker	Built-in Microphone and Speaker	Built-in Microphone and Speaker
Frame Rate	30 fps	30 fps	30 fps	Front 30 fps Rear 25 fps	Up to 60 fps
Power Supply	5VDC/2A, USB 2.0	5VDC/1A, USB 2.0	5VDC/1A, USB 2.0	5VDC/2A, USB 2.0	5VDC/2A, USB 2.0

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