



HRP261

Dual-Channel AI Dash Camera

The HRP261 4G dash camera allows you to add a driver-facing, inward-facing, or backup camera as needed. The on-device camera can monitor the road ahead, while the peripheral camera can monitor the driver the cabin, or the rear. A number of safety features are included in the system, including DMS, ADAS, exception alerts and more. Furthermore, the 4G capability of the device enables seamless video streaming, live audio alerts route replay, and video history playback. With all of these features fleet managers can coach drivers based on data and improve operations to unlock more benefits whether they're managing government, logistics ride-hailing, or taxi fleets.



VIDEO SURVEILLANCE

Powerful LTE connectivity enables the live monitoring of the vehicle's interior and exterior via an online platform; while the critical video clips in the device allows for on-demand playback after the fact from anywhere, at any time.



DUAL-CHANNEL RECORDING

Monitor the road ahead through the integrated lens and what is happening in the cab, in the rear to the side, or to the driver through a peripheral camera to meet your specific business needs.



DRIVER ASSISTANCE (ADAS)

The ADAS algorithm enables the device to monitor incidents related to following distance, near collisions, Lane keeping etc., and warn the driver in real time.



PANIC BUTTON

The discreetly installed in-cab SOS button allows the driver to call dispatch or summon emergency services immediately.

