

BlackVue DR750S-2CH 2 Channel Dash Camera (WIFI)

DR750S-2CH

REAR VIEW
SAFETY
A Safe Fleet Brand



The BlackVue DR750S-2CH is the next step in dash camera technology. Upgraded from the DR650S-2CH, this dash camera has all the features of the DR650S-2CH, plus more! The main camera, mounted on the front windshield, captures the entire road ahead while the rear camera, attached to the rear window, records what's behind you. The two cameras are connected with a high-quality coaxial cable and both record to the same microSD card.

The dash camera features a full HD Sony STARVIS™ image sensor, enhanced night vision, high temperature endurance, and low power consumption, giving you the best quality video in all light conditions.

This Full HD video quality catches detailed footage of driving and never misses a moment of what is going on in and around your vehicle. Built-in Wi-Fi allows you to communicate with the dash camera via the free BlackVue App on your smartphone or tablet and allows you to watch recorded or live video without removing the microSD card. A compact and sleek body in matte black makes it unnoticeable and its placement on the windshield does not affect the drivers vision.

The BlackVue DR750S-2CH comes included with built-in BlackVue Cloud. This allows the camera to connect to a WiFi network (car embedded internet or mobile hotspot) to be viewable remotely through the BlackVue app. Footage can be viewed and downloaded, location can be tracked and there can even be communication between the app and the camera. Keeping track of your vehicle while it's on the road has never been easier!

DR750S-2CH

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Specifications

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| Model Name | DR750S-2CH |
| Image Sensor | Sony IMX 291 (Rear/Front Camera) |
| Main Chipset | HI3559 |
| Lens | 29M315200FT-2MP-BIF |
| Viewing Angle | 139° (Rear/Front Camera) |
| Video Resolution (Front/Rear) | (Sports) FHD@60 + FHD@30 / FHD@30 + FHD@30 FHD@30 + HD@30 / HD@30 + HD@30 |
| Bit Rate | (Sports) Highest 12Mbps-10Mbps (Fixed) Highest 12Mbps-10Mbps (Fixed) High 10Mbps-8Mbps / Normal 8Mbps-6Mbps |
| Video Segment Length | 1 Min (Sports) |
| Video Compression Mode | MP4 |
| WiFi | Built-In (802.11n (2.4-2.4835)) |
| GPS | Built-In |
| Microphone | Built-In |
| Speaker (Voice Guidance) | Built-In |
| G-Sensor Range | -4G ~ 4G |
| High Temperature Cutoff | -80°C |
| Operating Temperature | 20°C ~ +70°C (-4°F ~ +158°F) |
| Storage Temperature | 20°C ~ +70°C (-4°F ~ +158°F) |
| Power Consumption | Avg. 350 mA (4.2W at 12 V, when GPS and Wi-Fi is On) Avg. 300 mA (3.6 W at 12V, when GPS and Wi-Fi is Off) |
| Format-Free | Adaptive Format Free File Management System |
| Compatible With Cloud Service Software | Yes |
| Application | Blackvue Viewer (Windows XP or Higher Mac Yosemite OS X (10.10) or higher) Blackvue Viewer (Windows XP or Higher |

FEATURES

- FULL HD SONY STARVIS™ IMAGE SENSORS
- FULL HD FRONT AND REAR CAM VIDEO RECORDING
- BUILT-IN WIFI - VIEW AND CONTROL CAMERA FROM SMARTPHONE
- BLACKVUE CLOUD - CAN BE TRACKED AND VIEWED REMOTELY

