



Truck Dashcam with Built-in LTE

The DR750X-2CH TRUCK LTE Plus is a Cloud dash cam with built-in LTE and waterproof rear camera.

The rear camera is connected by a 15-meter (49ft) video cable so you can mount it externally on a variety of trucks and heavy vehicles.

Best image quality night and day with **Full HD Sony STARVIS™ image sensors** front and rear.

Easy Cloud connectivity with **built-in Nano SIM card reader***, making it a dash cam of choice for commercial vehicle protection and fleet tracking.

Effortless set up with the BlackVue App.

A Truck Dashcam Built for the Cloud

Built-in 4G LTE connectivity makes connecting to the Cloud hassle-free.

Dual Full HD 1080p cameras (front 60 / rear 30 frames per second) provide fluid videos of the front and back of your vehicle.

View angle: front camera: 139 degrees; rear camera: 116 degrees.

STARVIS imaging sensors—a reference in video clarity under low light—equip both front and rear cameras, so whether you are driving or parked, crucial details are captured perfectly.

Infrared External Rear Camera

With Rugged Metal Waterproof Casing

With its metal waterproof casing the rear camera of the DR750X-2CH TRUCK LTE Plus is built to withstand most weather conditions.

It is designed to be installed at the rear of truck or heavy vehicles.

We recommend to secure it in place on a flat surface using the provided screws.

The luminosity sensor detects ambient brightness, activating automatically the six IR lights to help identify vehicles and objects even in the dark.

Mobile Hotspot Function

Turn your BlackVue into a Wi-Fi router for your car

With **Mobile Hotspot Function**, your compatible BlackVue can now turn into a mobile internet router for **up to five devices** concurrently. This means you and your passengers can now use your BlackVue's internet on your laptop, portable game console, tablet or mobile.

Any

BLACKVUE DR750X 2CH TRUCK LTE Plus Compatibility Chart

Model	Year Range	Version	Radio	Notes
Any/Any	2000-2024	USA	Any	
Any/Any	2000-2024	USA, Rest of World, Europe	Any	

http://app.navtv.com