



# Maximize your fleet safety and protect your business with our advanced auxiliary camera solutions.

The auxiliary cameras expand the already-powerful video telematics capabilities of the Webfleet dashcam by providing even more context and documentation of drivers, vehicles and cargo.

### BENEFITS



### **GET INSIGHTS INTO CRITICAL EVENTS**

- Video footage from every angle of the vehicle is displayed alongside driving data for a complete picture of your fleet on the road.
- Offer comprehensive evidence in support of litigation and help exonerate drivers.



#### **INCREASE SAFETY AND PROTECT DRIVERS**

• Greater levels of insight help to more efficiently resolve disputes with customers and the public.



#### LOWER THE COST OF CLAIMS AND INSURANCE PREMIUMS

• Protect your fleet against fraudulent claims, ultimately leading to lower insurance premiums and reduced claim costs.



### FEATURES



# EASY INSTALLATION AND WIRELESS CONNECTIVITY

Simple to install and configure, the auxiliary camera connects to the Webfleet dashcam via Wi-Fi, reducing potential troublesome wiring.



### ENGINEERED FOR EXTREME ENVIRONMENTS

With IP69K certification, the auxiliary camera is dustproof and can withstand high-pressure steam cleaning, which is ideal for harsh environments.

## WHAT YOU NEED



CAM 50



WEBFLEET AND VIDEO LIVE SUBSCRIPTION

Contact Communicate Better

## SPECIFICATIONS

Dimension: 8.9 x 3.9 x 8.9 cm

Weight: 276.7 grams

Lens: 3.3 mm with night vision

Camera resolution:

- Up to 1080P,
  30 frames per second
- 720P, 30 frames per second for streaming and recording

Built-in 64 GB micro-SD

Supports Wi-Fi to connect with dashcam

IP 69K waterproof and dustproof

Power: 12 or 24V DC (compatible with all commercial vehicles)

Power consumption: 200 mA at 12V

Operating temperature: With infrared on: -20°C to 40° With infrared off: -20°C to 60° Humidity: 20%-50%, non-condensing

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