FleetCam® Pro Hub · FC-PRO-HUB-C

Give the Pro Six Channels of Visibility

- Supports iButton for driver ID
- Built-in pedestrian warning alert
- Up to 6 channels on the FleetCam Pro
- Plug & Play installation (OBD-II & JBUS)

Grow to Six Cameras

Four video inputs (AHD, with IPC support on one channel) extend your FleetCam Pro to six separate cameras, capturing HD footage from around the vehicle — sides, rear, and cargo included.

Pedestrian Detection Built In

AI-driven pedestrian detection alerts your driver to potential hazards around the vehicle before they become incidents — support comes built into the hub, not bolted on.

A Clear View in the Cab

The configurable video output (AHD or CVBS) drives an in-cab LCD, giving drivers a live view for cargo monitoring or backing up.

Driver ID and I/O Expansion

An iButton channel adds driver identification and accountability, while three RS232 channels, three sensor inputs, and one output connect the equipment around the vehicle.

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Get even more from your FleetCam Pro with the FleetCam Pro Hub. Improve visibility, safety, and driver accountability with up to six separate cameras, capturing HD footage from around your vehicle. Support for AI-driven pedestrian detection alerts your driver to potential hazards, while an in-cab LCD provides a clear view for cargo monitoring or backing up.

Specification

Video

Input	4 ch. AHD — or — 3 ch. AHD + 1 ch. IPC
Output	1 ch. video output, configurable as AHD or CVBS output

Input / Output

RS232	3 ch. (232-1 connects to V-Display by default, 232-2 to the left side of B3, 232-3 to the right side of B3)
Sensor In/Out	3 inputs / 1 output
iButton	1 channel
USB	1x USB2.0 (Type A), used for local upgrade
LAN	1 ch., connect to FleetCam Pro

Power

Power Supply	DC 9–36V
Output	12V @ 2A
Standby	24V @ 5mA

Dimensions

Size	192mm x 57mm x 30mm
Weight	554g (bare metal)

Environment

Operating Temp	-40°C ~ +70°C
Storage Temp	-40°C ~ +85°C
Working Humidity	15%–95% (no condensation)

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