

Pro Vision Uno/Duo Hardwire



Install Guide

What's included

- ✓ Dash camera
- ✓ (2) 3M adhesive tape
- ✓ Power adapter cable
- ✓ Allen key
- ✓ 3-wire cable for hardwiring
- ✓ Lock screw
- ✓ Mounting bracket

Not included, but required: Multimeter

Not included, optional for installation:

- Adhesive clips to neatly run cabling across windshield/vehicle
- Interior soldering iron or crimp connectors
- Electrical tape



Prepare your materials

Ensure you have all the necessary materials ready.



Note: Installation is not recommended in temperatures below freezing. If unavoidable, use hot air to slightly warm the location that you are mounting the adhesive tape to.

Mounting location

- Make sure the camera has a clear view of the road and doesn't obstruct your view while driving.
- Clean and dry the area for installation, ensuring no dust or oily residue is present.
- Measure and mark the center of the windshield.
- Measure horizontally to find the center of the windshield and vertically to find the best positioning for the front-facing camera.

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Mount the dash cam

- Peel off one side of the 3M sticker film and adhere it to the mount. Attach the mounting bracket to the dash cam with the lock screw.
- Peel off the opposite side of the 3M sticker film and adhere the mount to the marked location on your windshield. Ensure it is securely attached.



Connect power cables

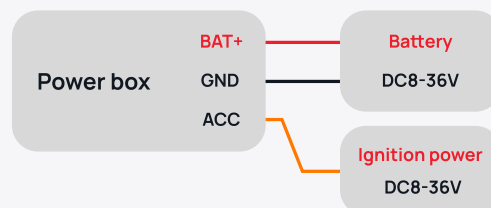


IMPORTANT: VEHICLE MUST BE POWERED OFF DURING THIS STEP. ALWAYS CONNECT THE CABLE TO THE DASH CAM FIRST, TO AVOID DAMAGE TO THE DEVICE.

- Connect the **3-wire cable** and **device power box cable** together. Plug into the camera.
- Run the device cable to headliner and neatly tuck cable under headliner. Continue running the cable to the driver side A pillar, down toward the vehicle engine cabin, then toward the vehicle battery.

Connect 3-wire cable to vehicle battery as follows:

1. Connect **red wire** to Power Positive + on vehicle battery.
2. Connect **orange wire** to Ignition.
3. Connect **black wire** to Power Negative – on vehicle battery.



Power on the vehicle

Body of camera LED will light up as follows:

- The power LED will illuminate and be constant (no flashing).
- The NET GPS and ALARM LED will flash at different intervals.
- The device will start and try to get network connectivity. Next, the LED will start to flash.
- Once the device receives network connectivity, both the NET and GPS LED will be constant.
- The dash camera is now fully powered on and ready.