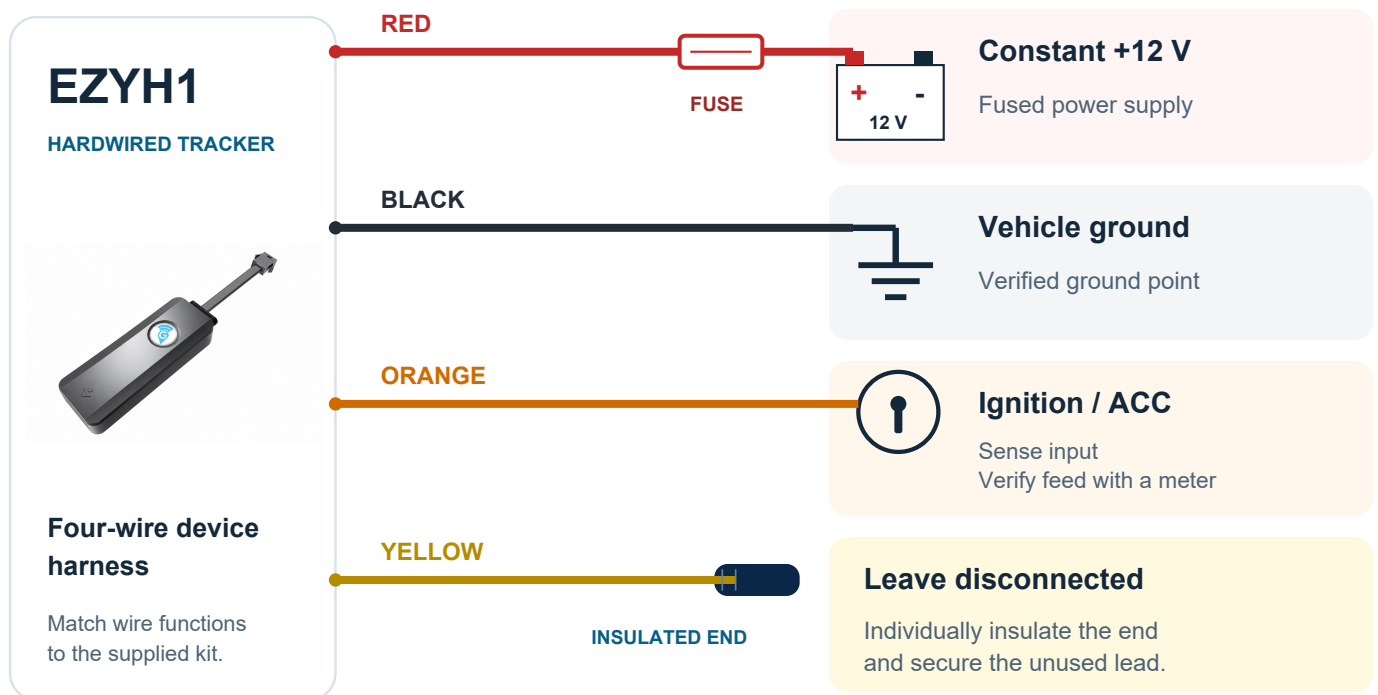


EZYH1 tracking-only installation guide

For a qualified automotive installer. For the EZYH1 four-wire harness shown below, on 12 V negative-ground vehicles only. Check the supplied device and harness before fitting.

Scope: 12 V negative-ground vehicle installation. Tracking only; no relay is fitted and no vehicle start or run circuit is interrupted.

Four wires. Three connections.



Functional schematic, not connector pin order. Verify the actual device and harness before connecting.

Connection requirements

Use a fused constant supply and a sound vehicle ground. The installer must select suitable circuit protection, cable size and connection points for the supplied kit and vehicle. Verify the orange ignition/ACC feed with a meter; do not identify vehicle wires by colour alone.

Yellow is the tracker relay-control lead. For tracking only, keep it individually insulated and secured. Do not connect it to power, ground or the ignition feed.

Fit and commission

Use the vehicle manufacturer procedures and the verified device/harness instructions alongside this guide. Installation is arranged and paid for separately.

01 Verify the device and vehicle

Confirm the actual model, four wire colours and functions, 12 V negative-ground system and compatible harness. If the harness or label differs, stop and confirm the correct diagram with EZY GPS.

02 Prepare the account and device

Record the device IMEI against the correct vehicle and customer account. Confirm the supplied SIM/service is ready. If SIM access is required, keep vehicle power disconnected and the internal battery switch off while fitting the SIM.

03 Isolate the supply and connect

Follow the vehicle manufacturer battery-isolation procedure. Connect red to the selected fused constant supply, black to the verified ground and orange to the verified ignition/ACC feed. Insulate and secure yellow separately.

04 Mount and secure

Fit in a dry, protected location with the indicator side facing up and no metal shielding above it. Secure the tracker and wiring with suitable fixings and strain relief, clear of pedals, airbags, heat, sharp edges and moving parts.

05 Restore power and check

Refit the cover, restore vehicle power using the vehicle procedure and enable the internal battery switch if required for the verified model. With the vehicle safely parked outdoors, allow time for mobile-network and satellite acquisition.

06 Complete the handover tests

Confirm a fresh location in the correct EZY GPS account, then test ignition ON/OFF reporting where configured. Complete the checks on page 3 before handover. Do not infer success from indicator lights alone.

Use your EZY GPS account and supplied setup details. Contact EZY GPS if the device does not report after the power, mounting and coverage checks.

Confirm the installation

Keep a record of the tested device, vehicle and configuration. A valid account location and timestamp are more useful than an LED pattern alone.

- ☐ Device label/IMEI, harness and vehicle details match the work order.
- ☐ Supply polarity and voltage, ground, circuit protection and wiring security checked.
- ☐ Yellow lead individually insulated and secured; no relay or interrupted vehicle circuit.
- ☐ Fresh location and timestamp visible in the correct EZY GPS account.
- ☐ Ignition ON/OFF reporting verified where configured; results recorded.
- ☐ Safe test journey recorded and reviewed while parked; normal vehicle operation confirmed.
- ☐ Customer has the supplied login details and knows how to contact EZY GPS.

Commissioning record

Supply measured: _____ V Location checked at: _____

Ignition OFF / ON result: _____

Indicator reference

Red power LED	Steady: external power. Slow flash: internal battery supply.
Yellow network LED	Quick flash: searching. Slow flash: normal operation.
Blue GPS LED	Quick flash: searching. Slow flash: normal operation.

Firmware and sleep mode can affect indicator lights; an unlit LED alone does not prove a fault. For no location, check power, SIM/account setup, network coverage and a clear view of the sky.

Installer / date: _____ Vehicle: _____

Device reference: _____ Job reference: _____