

**Warning**

- Never mount the antenna edge (red line) against metal. Doing this will block GPS and cellular signal.

1 Choose a location**Do**

- Face the **GPS side (logo)** up or outward, with a **clear view of the sky**.
- Keep the **antenna edge** (red line, opposite the charging port) **away from metal**.
- Pick a **secure spot, protected from impact**, where the device cannot be easily knocked off.

Avoid

- The **antenna edge** against a **metal rail, frame or wall**.
- Sealed **metal enclosures**.

2 Mount the device**Thermo Clips (included)**

- Quick **install and removal**: **attach the clips** and **hook them securely** onto the asset.
- Max **pull force 15 lbs**; **not for rugged environments**.

Zip ties, Velcro or adhesive

- For **semi-permanent** installs.
- Clean the mounting surface and make sure it is **dry** before mounting.

3 Power the device**Micro-USB charging**

- Recharge with the included **micro-USB cable**. Suitable for **periodic or manual charging**.

Hardwiring harness (optional)

- Continuous **power** via micro-USB; best for **high-frequency reporting** and **long-term deployments**.
- Connect **Red** to power (+) and **Black** to ground (-).
- Input range **6-100V DC only**. **Never connect to AC power**.
- Check **polarity** and **secure the wiring** to prevent damage.

Front

LED Indicator

Keep this edge clear of metal to ensure a strong GPS and cellular signal.

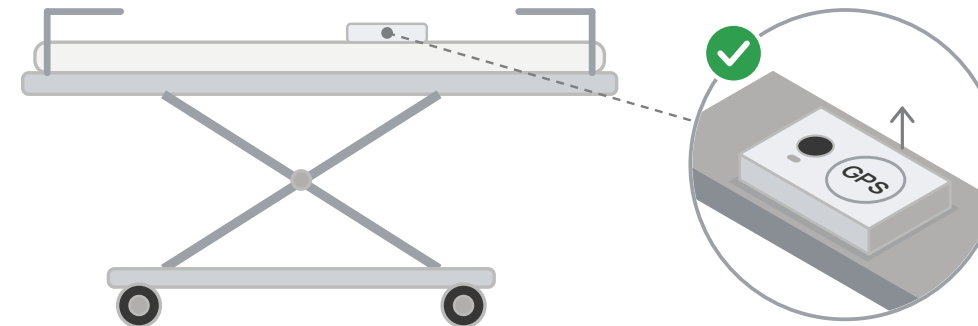
Edges and the back of the device can be mounted against metal.

Hardwiring harness (optional)

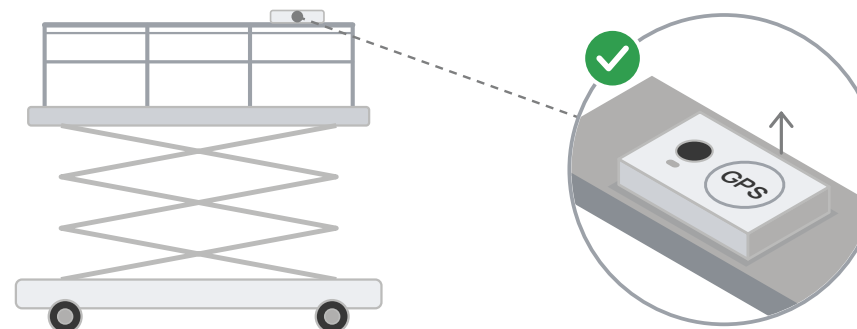
6-100V DC only · never AC

Before you leave the site

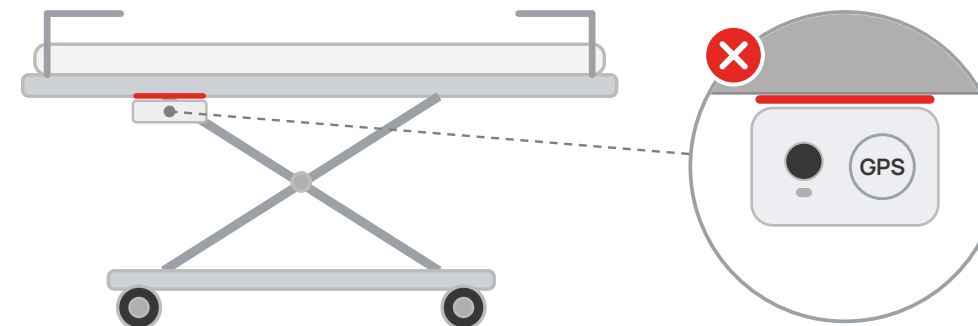
- Make sure the **face** of the device **points up to the sky** whenever possible.
- Make sure the **antenna edge** is **clear of metal**.
- Make sure the device is **secure** and cannot be easily **knocked off**.
- Test **the device** after installation.

Where to mount

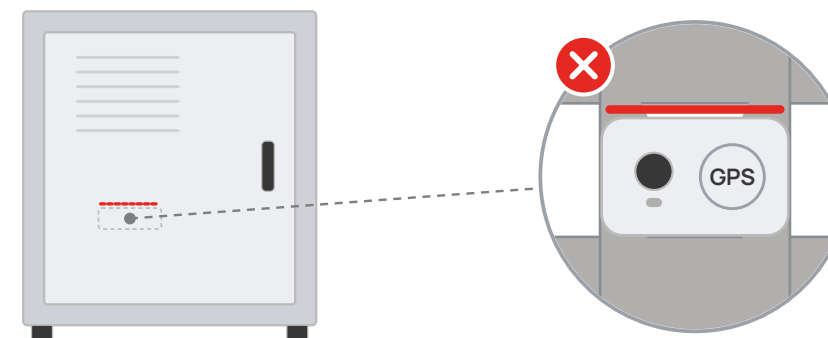
Do:
Flat on top of the stretcher, GPS side facing up and the antenna edge clear of metal.



Do:
High on the platform rail with a clear view of the sky.



Don't:
Mount on a metal rail or frame with the antenna edge against it.



Don't:
Mount inside sealed metal enclosures.

✓ Recommended

✗ Avoid

— Antenna edge

■ Metal surface