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STEP 1 OF 2 · SITE SURVEY

Site Survey

$299

Plus travel costs. Required for every Pulsar on-site installation.

Site surveys are required for all Pulsar on-site installations. Our engineer walks the site and the roof so we can install and activate your Starlink on the scheduled day without delays, and so we know ahead of time if any site preparation is needed.

What the survey identifies

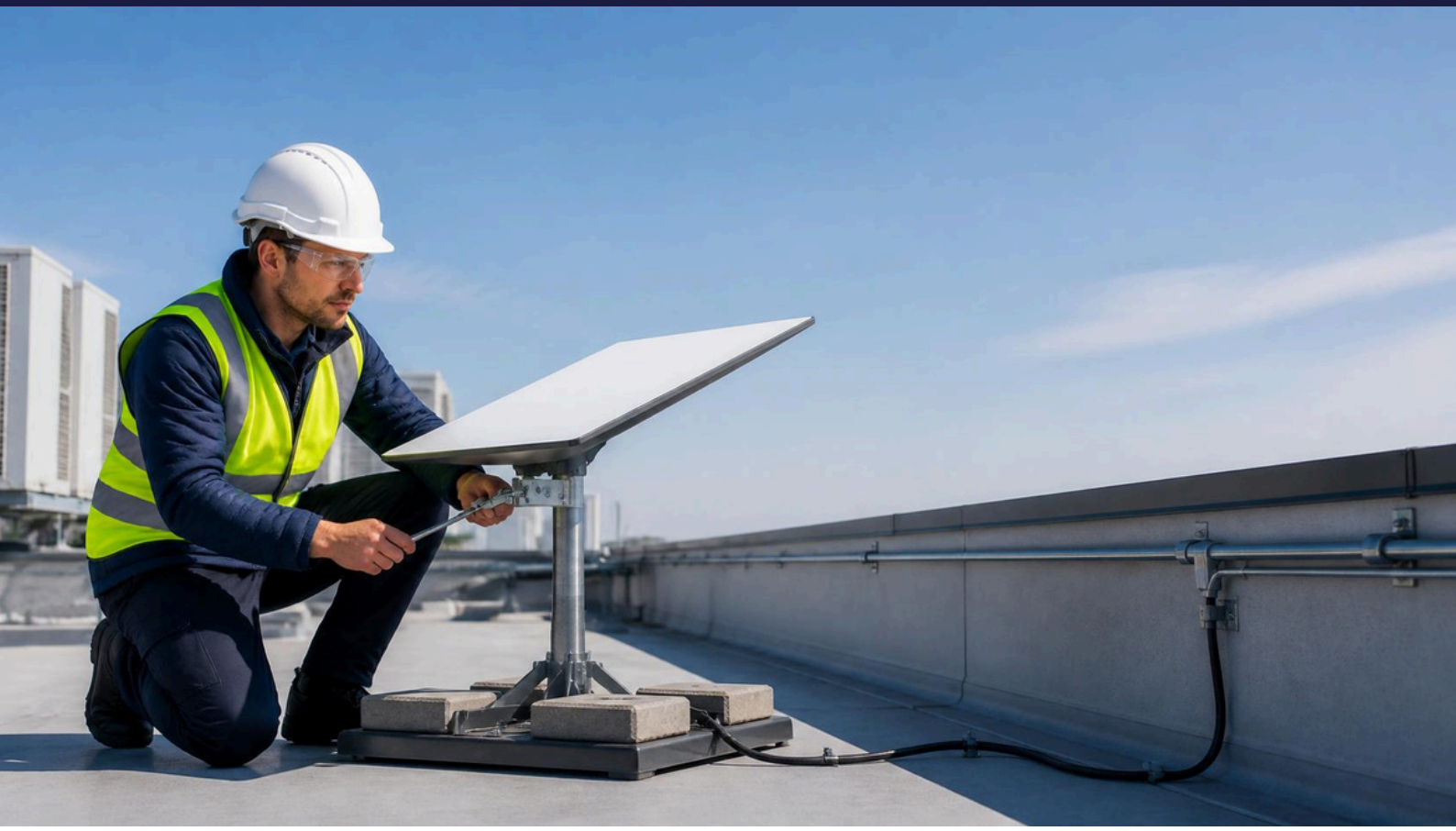
- Site preparation before install day: an electrician to install power, core drill, install a conduit or install a weatherhead
- Whether a lift, or ladders reaching more than 10 ft, is needed to complete the installation
- The best way to mount the Starlink on the roof

Good to know

- The customer is responsible for locally sourcing any lift devices and coordinating them for the day of installation.
- Items noted in the survey are an additional cost handled by the customer. Pulsar only identifies the need, so the install happens on time.

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STEP 2 OF 2 · INSTALLATION

On-Site Installation

$1,000

Starlink only. Plus travel costs and any additional materials. Up to 4 hours on site.

Once the survey is complete and the site is ready, a Pulsar engineer installs your Starlink in a single visit of up to 4 hours. You get a tested, working connection, a clean work site and a final check-in with your site contact.

What the installation includes

1. Set up the antenna and mount
2. Run the cable from the Starlink antenna to the power supply / router
3. Install the power supply / router
4. Power on the Starlink and run alignment tests
5. Secure the mounting of the Starlink antenna
6. Connect Starlink to your local infrastructure for customer testing
7. Dress and secure all cables
8. Clean the work site of any work-order residue
9. Check with the site contact before leaving

Ready to schedule? Every installation starts with a site survey. Visit pulsaridc.com

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