

## Installation Checklist

Below are all tasks required onsite for a successful installation. They should be completed in order from top to bottom.

Print this page separately to verify all steps are completed.

- Review Work Order details in [FSM](#).
- Verify installation plan and equipment mounting locations with the business owner.
  - Reference the [Quality Installation Standards](#) if needed.
- Plug the UPS into a working power outlet to build up charge.
- Install the [Satellite ODU Hardware](#), [Grounding](#), and [Cabling](#).
  - Modem power cord is to be plugged into a Battery + Surge Protected Outlet on the UPS.
  - If a Coaxial cable tester is available, test terminated cables.
- Install the WiFi mounting pole to the pre-determined location.
  - Do NOT install the WiFi devices at this time.
- Run [Point and Peak](#) to Install the Modem IDU
  - Do NOT activate the modem during this process**
- [Activate the Modem and Wi-Fi Devices](#) via the Installer Portal.
  - NOTE: Connect Wi-Fi devices to modem using short, temporary ethernet cables.
- [Install/Mount the Wi-Fi devices](#) to final locations.
  - Use a CAT5 cable tester on all [Terminated Cables](#).
  - Ensure the networks/portals load properly for both 2.4 and 5GHz.
    - If there are issues, run a Powercycle on the UPS.
- Verify a successful WiFi connection by activating the three test PIN codes on the work order.
  - Run and record speed, signal, and interference tests using these codes – see the Post-Installation Document for details.
- Tie down all cables, incorporating service loops where appropriate.
- Install Viasat marketing material.
- [Train the Business Owner](#) on operating the POS, Captive Portal, equipment [troubleshooting](#), and sales strategy.
- Provide POS Portal login credentials to the business owner
  - These can be found on the work order.
- Call Support prior to leaving site to verify quality of install.
- Complete the [Post-Installation \(As-Built\) Document](#) and submit along with required photos to [FSM](#).