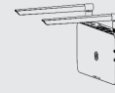


- Fix DTU-Pro-S to the bracket's upper buckle.



- Fix DTU-Pro-S to the bracket's lower buckle gently until you hear a click. Please make sure that the antennas are vertical to the wall.



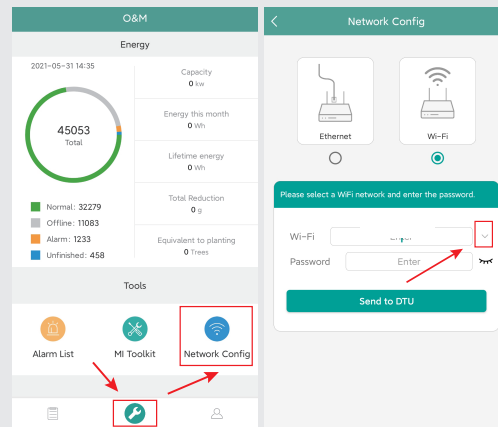
Option 2: Place the DTU on the table.

- Please make sure the antennas are vertical to the table.



- D) Plug in the power adapter to power the DTU.
- E) Set up with Internet.

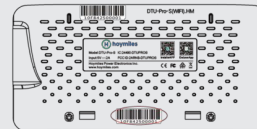
- Use the smartphone/tablet/laptop to open the Installer App and login. Locate "O&M" on the bottom of the page, select "Network Config", and then complete the Wi-Fi configuration (If Wi-Fi option is selected).
- Use a LAN cable, with one end connected to the house router and the other to the DTU Ethernet port. Use the smartphone/tablet to open the Installer App and login. Locate "O&M" on the bottom of the page, select "Network Config", and then select "Ethernet" (if Ethernet option is selected).



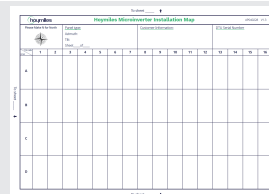
4. Installation Map

Complete the installation map.

- A) Peel the serial number label (as circled below) from the DTU and place it on the installation map.



- B) Complete the system information of the installation map as shown below.



5. Online Setup

Create an online account to complete the DTU installation (refer to "Quick Installation Guide for S-Miles Cloud (Hoymiles Monitoring Platform) Online Registration" for detailed account creation steps).

Note: For more setup details regarding the Export Management and the Local Installation Assistant, please acquire the related Operation Guide from Hoymiles Technical Service Center at service@hoymiles.com.

6. Warning

⚠ Warning

- Only qualified personnel can install or replace the DTU.
- Do not attempt to repair the DTU, as it contains the parts that are not serviceable to users. If the DTU breaks down, please contact your distributor for maintenance. Opening the DTU without permission will invalidate the warranty.

Product information is subject to change without notice. (Please download reference manuals at www.hoymiles.com.)