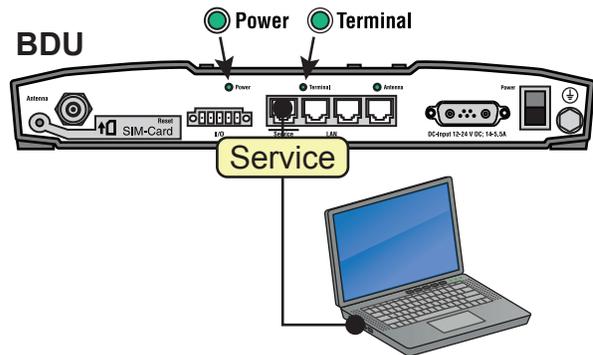


Finding Your Iridium Certus® Equipment ID (IMEI)

1. Make sure the SAILOR® 4300 BDU is turned on and its Power and Terminal lights are lit green.
2. Connect a PC to the Service port on the BDU using a standard Ethernet cable.
3. Open the web browser on the PC and enter **http://192.168.0.1**.
4. At the service web interface, select the **Dashboard**. The 15-digit equipment ID (IMEI) number is the first item listed under “Terminal Information.”



| DASHBOARD | | SATELLITE INFORMATION | | TERMINAL INFORMATION | |
|-------------------|------------|-----------------------|------------|----------------------|-----------------|
| Connected | yes | Connected | yes | IMEI | 300008060101760 |
| Connection denied | no | Connection denied | no | IMSI | 901037710005655 |
| Denial cause | 0000: NONE | Denial cause | 0000: NONE | ADU serial number | 81228771 |
| Signal strength | -108 dBm | Signal strength | -108 dBm | ADU hardware id | -- |
| Satellite ID | 28 | Satellite ID | 28 | BDU serial number | 81229176 |
| Beam ID | 48 | Beam ID | 48 | BDU hardware id | -- |
| Certus service | yes | Certus service | yes | SW version | 1.03 build 322 |

IMEI 300008060101760

NOTE: You can also find the equipment ID (IMEI) on the bottom of the Above Deck Unit (ADU).