applied satellite engineering

Introduction

This QuickStart guide gives general guidelines and important precautions for getting your new 9575 Docking Station up and running. Please see the complete 9575 Docking Station User's Manual for further details and operating instructions. The User's Manual is included with the product on CD-ROM, and can be downloaded from www.ase-corp.com. For further information or clarification, please contact your service provider. Your service provider's technical support number should be included with this shipment.

Handset Configuration
Prior to docking, confirm that the SIM Card is installed and unlocked (PIN code prompt turned off). Refer to your handset documentation for instructions.

Antenna Location and Cable Lengths
Ensuring that the Iridium antenna is properly placed and that the cable lengths are suitable is critical for successful installation and operation. Refer to the User's Manual for details.

Install the Dock and Connect Accessories

Install the Docking Station in a dry, protected location and connect the antennas and peripherals to their appropriate ports. The Dock accepts a male TNC for the external Iridium antenna and a male SMA for the GPS antenna. Secure the power connection using the screw-lock power adapter. Dock the 9575 handset as described below.

Docking the Handset

1. Open the protective cover on the 9575 handset.

2. Open the handset lock on the Docking Station.

3. Slide the 9575 handset into the Dock until fully seated.

4. Rotate the handset lock to secure the handset.

5. Press down on the protective cover to expose the handset's contacts.

6. Slide the mating connector through the guide slot and 'click lock' with the handset.

Star8™ Diagnostics

To assist with installation and periodic check-ups, the 9575 Dock includes ASE's powerful new **Star8™** diagnostic features. Signal strength and blockage reports via the Privacy and RJ-11 handsets that account for cabling distance, connector quality, and antenna placement can help optimize your installation. See the User's Manual for complete details.

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