SF2500[™]

QUICK START GUIDE REV 2.0







- 1.1. Please refer to section 5 for connection diagram.
- 1.2. Install the ADU in a place where, it will have a clear view of the satellite.
- 1.3. Connect the supplied RF cables between ADU and the Terminal.
- 1.4. Connect the power cable to a 12V/24V DC power supply.
- 1.5. Insert the SIM card with the gold contact pads facing up.



- 1.6. Make sure that, the handset is resting on the cradle.
- 1.7. Switch on the POWER
- 1.8. Wait for the **home screen**. This may take 2 to 3 minutes.



1.9. Make sure that, the 🛃 is displayed on the screen.

2 MAKING A VOICE CALL

Handset locking mechanism: When placed on hook, the handset is locked on to the cradle. When going off-hook (picking-up the handset from the cradle), please make sure to push the handset forward before lifting it up off the cradle.

- 2.1. Pick-up the handset from the cradle.
- 2.2. Dial the recipient's phone number in the following format on the keypad:
 <+><Country code><Telephone number> and press ok key.

Example: +5580020400 🔿

- 2.3. The display will show the call sequence progress and when the "called party" answers, the call timer will start.
- 2.4. Replace the handset on the cradle to end the call.

3 SENDING A TEXT MESSAGE [SMS]

- 3.1 Check 🛃 is displayed on the screen.
- 3.2 Navigate using the 4-way navigation ring to select **Menu** > **Messaging** > **New Message**.
- 3.3 Compose TEXT message using the alpha numeric keypad on the terminal.
- 3.4 To send the TEXT message, press the OK key and select **Send** followed by entering the recipient's phone number in the following format:

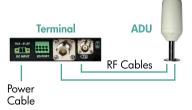
<+><Country code><Telephone number> and press () key.

4 ENABLING TRACKING FUNCTION

- 4.1. When the tracking function is enabled, 🛅 is displayed on the screen.
- 4.2. To select the Tracking Mode: Go to the Main Menu >> Settings >> GPS Reporting >> Timing interval >> Status or Main Menu >> Settings >> GPS Reporting >> Distance interval >> Status to enable the respective option.

All relevant settings for GPS reporting must be entered correctly for tracking function to work. Please refer to the user guide for more details.

5 SF2500 CONNECTORS AND INTERFACES





Tips and Troubleshooting

- 5.1. Allow at least 3 minutes for the terminal to boot-up and of appear on the home screen after switching on the power.
- 5.2. The SF2500 will not register to the satellite network if the antenna is blocked from the satellite. Under normal conditions, the registration process should take less than 3 minutes. Ensure that the antenna is not blocked from the satellite view during satellite network registration. Reboot (power cycle) SF2500 if you encounter any abnormal behavior.