Siretta

Enabling Industrial IoT

SNYPER·LTEM
QUICK START GUIDE

SNYPER-LTEM Case Contents

1 SNYPER-LTEM

2 PSU with 4 Adapter Heads

3 Blue Antenna - LTE CAT M1 / LTE NB1 & GPRS (2G)

4 USB Cable

5 Carry case

· FIRST STEP BEFORE USE

↳ BATTERY CHARGE
Charge the unit for 4-6 hours or until the red charge light is extinguished.

↳ SET TIME
1) Power up the SNYPER ⏻
2) Select 'Setup' from the 'Main Menu'
3) Select 'Set Time'
4) Use the keypad arrows to set date/time

Use ‹ BACK key to exit

↳ SOFTWARE UPDATE
Go to https://www.siretta.com/snyper-plus to check for latest software.

↳ Your SNYPER is now ready to use

· SURVEY

↳ NEW SURVEY OPTIONS
1) Select CATM, NBIot or GSM
2) Press OK to start survey
3) Leave device to complete survey

↳ POST SURVEY OPTION 1
1) Select 'Show Results'

Use ‹ BACK key to exit

↳ POST SURVEY OPTION 2
1) Select 'Show Summary'

Use ‹ BACK key to exit

↳ POST SURVEY OPTION 3
1) Select 'Save Results'
This is only necessary if Auto Save is off

Use ‹ BACK key to exit

· SAVED RESULTS

↳ STORED SURVEY
1) Select results file you wish to view
2) Select 'Show Results', 'Show Summary' or 'Export Results'

Use ‹ BACK key to exit

· SETUP

↳ Language: ENG/DEU/FRA/ITA/SPA
Display: Screen brightness and text colours
Auto off: Auto switch off and dimming
Documents: File types and Auto Save
Sound: On/Off
System: Mode and region of operation
Set Time: Set date and time
Reset Menu: Return to default settings

Use ‹ BACK key to exit

· ABOUT

↳ Key reference parameters about the device
Use ‹ BACK key to exit

· PC CONNECT

↳ PC CONNECT
1) Connect USB cable between device and PC
2) Select ON to enable USB connection, begin results download
3) Copy files required to PC
4) Select OFF to disable connection

Use ‹ BACK key to exit

You can then view results files on your PC

For safety documents, please visit:
https://www.siretta.com/safety