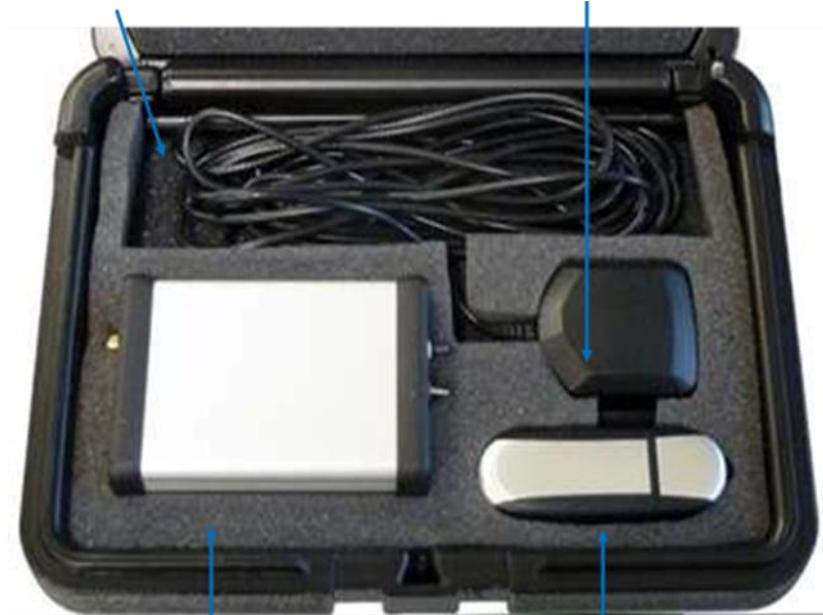


# Quick Start Guide For Telit SL869-3DR EVK

USB CABLE

ANTENNA



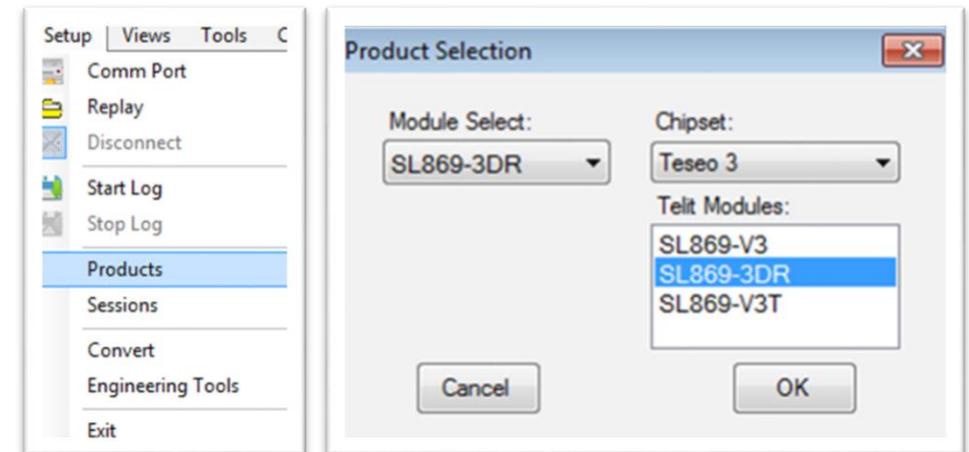
EVALUATION KIT

USB DRIVE

## EVK Kit Contents

## Set-Up

1. Plug the USB drive into your working PC and install TelitView. The USB drivers should load automatically.
2. Using the USB cable, connect the PC to the EVK Unit by inserting the mini-USB connector into the USB-1 connector located at the rear of the EVK.
3. Connect the antenna into the RF connector
4. Activate the TelitView application and click "Setup".



5. Select SL869-3DR and click "OK".

# SL869-3DR INSTALLATION

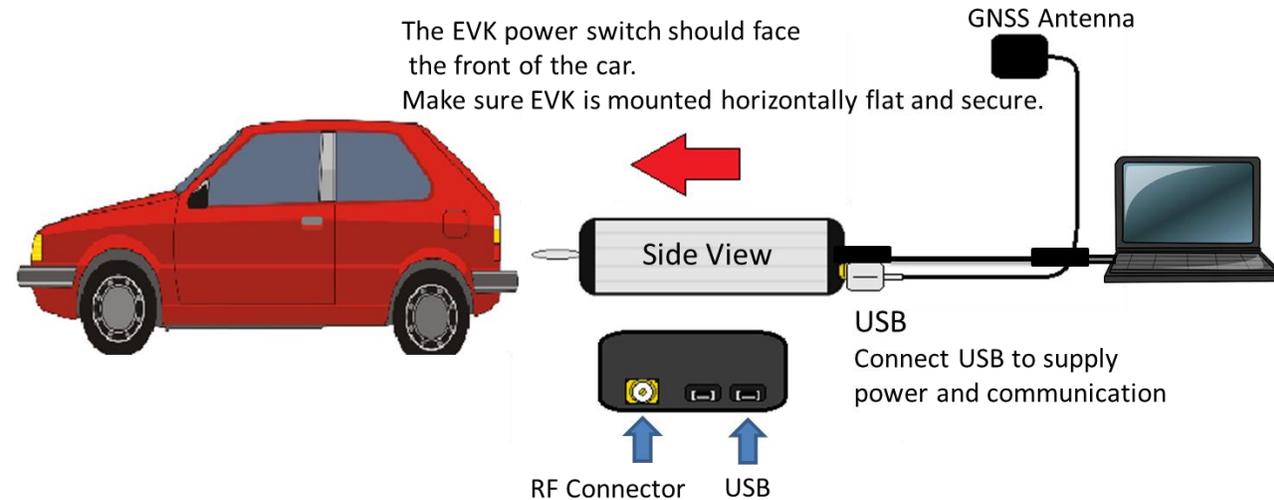
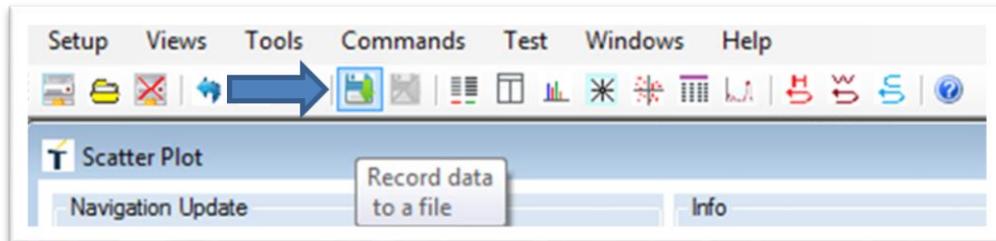
6. Select the correct serial port and set the baud rate to 115200.



The Front Panel Status screen will be display the following:

- Signal Quality – Satellite signal level
  - Scatter Plot – Navigation position updates
  - Navigation States – Position, time, fix status
  - NMEA Monitor – Real time TX serial output
- Additional status screen under the “Tools” tab.
- MoDR™ Control Panel – Real time course/speed

7. To log data, click on the Record data icon in the main tool bar. Assign a file name and location, click “save” and “start to log”.



For more information, refer to the SL869-3DR EVK User Guide.

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