

Spectra Geospatial ST10

TABLET



In the box

- ▶ Spectra Geospatial ST10 tablet with Battery Pack and Handstrap
- ▶ AC-DC Power Adapter with Power Cord
- ▶ Quick Start Guide
- ▶ Digital Pen with Tether and Mounting Clip
- ▶ Screen Protector
- ▶ Cirronet Radio Antenna (Cirronet version only)

Features

- ▶ Bluetooth
- ▶ Optional 4G, Wi-Fi, Cirronet
- ▶ Integrated GNSS /SBAS receiver
- ▶ Hot-swappable battery
- ▶ USB 3.0 port

SOLD & SERVICED BY
Survey Instrument Sales
Helping You Measure the World
24037 Acacia Redford, MI 48239 313-535-5252
www.SurveyInstrumentSales.com



PARTS OF THE SPECTRA GEOSPATIAL ST10 TABLET



2

- ❶ Headphone Jack 3.5 mm
- ❷ Docking Connector (remove dust cover for use)
- ❸ USB 3.0 Port
- ❹ Battery Latch
- ❺ DC Power Input
- ❻ Battery / Power LED
- ❼ Power Button
- ❽ RF Switch (for Airplane Mode. Not available on Cirronet model)
- ❾ Programmable Buttons
- ❿ Access to SIM card slot

OPERATION

- ▶ To turn on the tablet, push and quickly release the Power button (❺).
- ▶ To put the tablet in Standby mode, when it is on, push and quickly release the Power button (❺).
- ▶ To turn the tablet off for extended storage, power off safely using any software function provided in the operating system that shuts down the device.
- ▶ To remove the battery, push the switch (❽) up to unlock the latch, then push and hold the latch to the left. Lift the battery up and out.
- ▶ To turn on RF (normal operation), push the RF switch (❾) up to the ON position. To switch to Airplane mode, push the switch down to the OFF position. Note this switch is not on the Cirronet model.
- ▶ To install a SIM card, unscrew the panel (❿) and insert the SIM card into the SIM card slot. Screw the panel back into place.

USING THE HANDSTRAP

- ▶ Hold the tablet as illustrated, with your palm securely against the back of the tablet, thumb on top, and fingers gripping the side.
- ▶ Designed for both left-hand and right-hand use.




3

Optional accessories / configurations

- ▶ Detachable full keyboard
- ▶ Enhanced capacity battery
- ▶ Pole bracket with cradle
- ▶ Desktop Charging Cradle with DC-in Power Jack, and Ethernet and USB ports
- ▶ Wall/ Vehicle Mount Cradle with DC-in Power Jack and Ethernet and USB ports

NOTES -

- The battery pack shipped with the tablet may be low in power. Use the AC-DC adapter with the tablet when setting up for the first time to fully charge the battery pack, or use the optional battery charger kit.
- When the battery pack is charging, the blue-colored Battery LED should blink slowly. If plugging in the AC-DC adapter does not trigger this blinking activity and the LED stays dark, the battery pack may have been drained substantially. Try disconnecting/ reconnecting to mains power using the AC-DC adapter a few times to activate the charging process.
- To conserve power, use (push and quick release) the Power button to put the tablet in Standby mode while not in use. Pushing briefly on the same button will wake up the system within seconds.
- Avoid using the Power button ("hold 4+ seconds" feature) to turn off the tablet—this form of hardware shutdown is intended to be a means of recovery from lockups, and not as normal operation.

 **CAUTION** - Please read the full user guide including all safety warnings, before operating this product.



© 2018, Trimble Inc. All rights reserved. Trimble and the Globe & Triangle logo are trademarks of Trimble, registered in the United States and in other countries. Spectra Geospatial is a Division of Trimble Inc. Spectra Geospatial and the Spectra Geospatial logo are trademarks of Trimble Inc. or its subsidiaries. All other trademarks are the property of their respective owners. Revision A. P/N 114874-01-ENG (11/18).

Spectra Geospatial
10368 Westmoor Drive
Westminster CO 80021
USA



www.SurveyInstrumentSales.com