

WELCOME TO MAPPING / GIS TECH NOTES - FRONTIER PRECISION'S MONTHLY E-NEWSLETTER!!! MAPPING / GIS TECH NOTES IS DESIGNED TO KEEP YOU UP TO DATE WITH TIPS AND INFORMATION ON THE LATEST TECHNOLOGY IN MAPPING & GIS PRODUCTS. OUR COMPANY GOAL IS TO HELP YOU BE MORE EFFICIENT AND MORE PROFITABLE BY UTILIZING THE MOST UP TO DATE TECHNOLOGY.

***** IMPORTANT NANU FORECAST OUTAGES *****

SATELLITE 31 WILL BE UNUSABLE JULY 28 - 29

SATELLITE 21 WILL BE UNUSABLE JULY 31 - AUGUST 1

Tech Support Hotline
888.797.4774

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GeoExplorer 2008 Series and Trimble Nomad Handhelds

Incorrectly Applied Screen Protector May Stop Handheld From Responding to Screen Taps

The Trimble® GeoExplorer® 2008 series handhelds and the Trimble Nomad™ series of handheld computers are supplied with screen protectors that you should apply to the handheld to protect the screen from scratches. If you apply the screen protector incorrectly, your handheld may not respond to screen taps.

Problem

If you have applied a screen protector to your device and it no longer responds to screen taps, it is likely that the screen protector has been incorrectly installed. When the screen protector is being installed, it is possible to push the edge of the screen protector under the seal between the housing and the display. If this happens, the display incorrectly thinks it is being tapped continuously and therefore does not respond to other taps from the stylus.

Solution

To resolve this issue, remove the screen protector and reposition it carefully avoiding pushing the edge of the screen protector under the seal. You may not be able to reposition the screen protector without removing it completely. If the screen protector is damaged during this process, discard the damaged protector and use a new screen protector. Take care when removing the screen protector not to damage the screen or the display seal by using sharp objects.

Current Firmware Versions

Trimble TerraSync	3.21
Trimble Pathfinder Office	4.10
Trimble GPSCorrect for ArcPad	2.41
Trimble GPS Analyst Extension	2.10
Trimble TSC2 / TCU Survey Controller	12.22
Trimble ACU/TSCe Survey Controller	11.40
Trimble TSC2/CU/TSCe Survey Pro w/ TSX	4.5.3
Trimble NetRS	1.20
Trimble NetR5	3.60
Trimble HPB450 / PDL450	2.42
Trimble Geomatics Office	1.63
Trimble TerraModel	10.5

Upcoming Events

[2008 ESRI Survey & Engineering GIS Summit](#)
August 2-5, 2008
San Diego, CA
(click above link for details)

NEW 2008 Series !!!



GEO XH	GEO XT	GEO XM
- Real time H-Star technology for subfoot accuracy in the field - optional 10cm real time accuracy w/ MN DOT CORS using a Zephyr antenna	- Real time sub-meter accuracy	- Real time 1-3 meter accuracy
All of the 2008 Series GeoExplorers have a high resolution VGA display, Windows Mobile v6 OS, 1 GB onboard storage plus SD slot, Bluetooth / wireless LAN options, powerful 520Mhz processor, built-in stylus holder & are ruggedly built with an all-day battery		

Visit www.frontierprecision.com for more information!!! Or click the area links below to reach a Frontier Precision Sales & Solution Specialist.

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