



Introducing MobileCDU™

Summary:

MobileCDU is in-field software that installs on a handheld device running Windows Mobile 5.0 and above for Smartphone users, or Windows Mobile 2003 for pocket PC users. Customers can use the software for basic command-entry to the receiver, troubleshooting, and monitoring functions with NovAtel's DL-V3 GNSS receiver in the field without carrying a laptop computer.

Products Affected:

DL-V3 receiver.

Region Affected:

Worldwide.

Feature Highlights:

MobileCDU was developed to supplement the DL-V3 receiver with an in-field configuration and troubleshooting solution previously provided by the LED configuration screen on the DL-4 receiver.

The major new features with the MobileCDU 1.3.2.1 release are:

- Connects via *Bluetooth*® enabled handheld device with the DL-V3 receiver
- Graphical interface and menu structure mimics desktop version of CDU
- Predictive text functionality offers auto-complete typing of commands

Hardware/Software Requirements:

Smartphone

Hardware Requirements:

- *Bluetooth*
- CPU: TIOMAP850 or compatible
- Speed: 195MHz
- RAM: 64Mb
- 5Mb of free disk space for installation

Software Requirements

- OS: Microsoft Windows Mobile 5.0 or above for Smartphone
- Microsoft .NET Compact Framework 2.0

Pocket PC

Hardware Requirements:

- *Bluetooth*
- CPU: Intel PXA255
- RAM 64Mb
- 5Mb of free disk space for installation

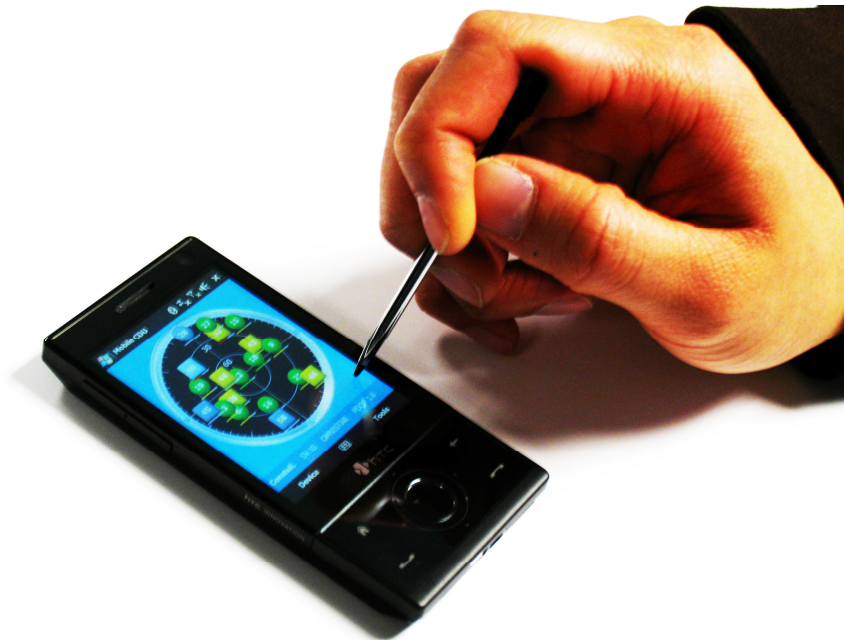
Software Requirements:

- OS: Microsoft Windows Mobile 2003
- Microsoft .NET Compact Framework 2.0

Download Update:

Download MobileCDU release 1.3.2.1 directly from the NovAtel web site at <http://www.novatel.com/support/fwsupdates.htm#pc>.

For more information please contact support@novatel.com.



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