ArcPad® packaged with a Trimble® Nomad™ 900GLC Ultra-rugged Handheld with integrated Digital Camera and a Trimble GPS Pathfinder® Pro 6H or Pro 6T Receiver and options for a Laser Bar Code Scanner and Cellular Modem

A special promotional offer for US customers only.

Trimble Nomad 900GLC Ultra-rugged Handheld Features

- 806 MHz XScale Processor
- 3.5-inch VGA display (480 x 640) sunlight-readable color touch-screen
- Integrated SiRF Star III GPS (1–3-meter postprocessed accuracy)
- Integrated 5-Megapixel Autofocus Digital Camera with Flash
- Numeric-style keypad
- Integrated Bluetooth® and 802.11b/g wireless LAN
- 128 MB DDR SDRAM, 6 GB nonvolatile Flash storage
- Secure Digital (SD) memory card slot
- AC Adapter
- Microsoft Windows Mobile version 6.1 software

Pricing

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<thead>
<tr>
<th>Item #</th>
<th>Package</th>
<th>Unit Price</th>
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<tr>
<td>100891</td>
<td>ArcPad with the Trimble Nomad 900GLC Ultra-rugged Handheld, a GPS Pro 6T Submeter Receiver with Floodlight, and Trimble Positions ArcPad Extension License.</td>
<td>$6,650</td>
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<td>131106</td>
<td>ArcPad with the Trimble Nomad 900GLC Ultra-rugged Handheld, a GPS Pro 6T Submeter Receiver, and Trimble Positions ArcPad Extension License.</td>
<td>$5,900</td>
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<td>100894</td>
<td>ArcPad with the Trimble Nomad 900GLC Ultra-rugged Handheld, a GPS Pro 6H Postprocessed Subfoot Receiver with Floodlight, and Trimble Positions ArcPad Extension License.</td>
<td>$8,400</td>
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Trimble Positions

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<td>132809</td>
<td>Trimble Positions Desktop Add-in Perpetual License for ArcGIS for Desktop.</td>
<td>$1,995</td>
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Software Delivery

ArcPad
ArcPad is delivered via electronic download from Esri. Users will receive an e-mail communication with a token that directs them to their Esri Global Account. Customers who do not have an Esri Global Account must create one before they can use the token to receive access for downloading software from the Customer Care portal. Existing customers who already have access to the Customer Care portal will be able to download ArcPad.

Official media is available on DVD for an additional fee.

StreetMap Premium
StreetMap™ Premium TomTom North America is included with the ArcPad license. Customer must request unlock codes for StreetMap Premium to use StreetMap data.

Trimble Nomad 900GL Options
Available only at time of purchase

<table>
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<th>Item #</th>
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<tr>
<td>109020</td>
<td>Upgrade from Nomad GLC to Nomad 900GLE with 1D Laser Bar Code Scanner.</td>
<td>$375</td>
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<tr>
<td>114986</td>
<td>Upgrade from Nomad GLC to Nomad 900GXE with Integrated Cellular Modem and 1D Laser Bar Code Scanner.</td>
<td>$550</td>
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Cellular Modem Details
The modem is for data only; voice calls are not supported. The Integrated Cellular Modem is equipped with a quad band GSM module that operates in the 850/900/1800/1900 MHz frequency bands. The GPRS/EDGE cellular modem will work on any GSM network operating in these bands that does not require carrier certification. The Trimble Nomad 900GXE handheld with the cellular option is AT&T certified. Other carriers may also require certification. Cellular service is not included or activated and is the customer's responsibility. With this option the Nomad 900GXE has cellular capability, but cellular service is not included or activated and is the customer's responsibility. More details regarding the Cellular Modem can be found on page 7.
## Available Training

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<tr>
<td>125695</td>
<td>On-Site ArcPad with Trimble GPS</td>
<td>On-site, two-day training on ArcPad with Trimble GPS handheld(s) for up to 12 students by Electronic Data Solutions. This course will focus on being productive with ArcPad in the field and how to collect and process high-quality GPS data with ArcPad, the Trimble Positions ArcPad extension, and the Trimble Positions Desktop add-in for ArcGIS for Desktop. Students will learn best practices for geodatabase design and map authoring as they relate to mobile GIS projects and get hands-on experience walking through the typical steps of an ArcPad data collection project. Pricing includes student manuals for up to 12 students. At a minimum, customer must provide one Trimble GPS handheld and one machine supporting ArcGIS for Desktop per two students. Additional hardware can be provided upon request (rental fees apply). Pricing includes training as specified, airfare, car, hotel, per diem expenses, and shipping of material. Pricing is also based on a minimum three-week lead time for scheduling.</td>
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<td>Handheld Training</td>
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<td>$7,200</td>
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### Extended Warranty Options

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<tr>
<td>100908</td>
<td>Extended Hardware Warranty</td>
<td>The Extended Hardware Warranty gives you the assurance that your Trimble Nomad 900G series Handheld hardware will be maintained for the period of the warranty.</td>
<td>$325</td>
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<tr>
<td>100901</td>
<td>GPS Pro 6T or Pro 6H Receiver Extended Hardware Warranty</td>
<td>The GPS Pro 6T or Pro 6H receiver Extended Hardware Warranty gives you the assurance that your hardware will be maintained for the period of the warranty. GPS Pro 6T and Pro 6H receivers come with a standard warranty on your hardware and associated firmware against defective parts and labor for 12 months. Maintenance can be extended for additional 12-month periods with the purchase of the Pro 6T or Pro 6H receiver Extended Hardware Warranty.</td>
<td>$325</td>
</tr>
<tr>
<td>133660</td>
<td>Trimble Positions ArcPad Extension Warranty</td>
<td>Additional one-year enhancement coverage for Trimble Positions ArcPad extension. This extends the standard one-year Trimble Positions ArcPad extension software enhancement coverage. If any enhancements to the Trimble Positions ArcPad extension software are released during this time, you will be entitled to them at no charge.</td>
<td>$146</td>
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<tr>
<td>132810</td>
<td>Additional One-Year Support of Trimble Positions Desktop Add-in Perpetual License</td>
<td>Additional one year of support for Trimble Positions Desktop add-in Perpetual License for ArcGIS for Desktop.</td>
<td>$399</td>
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### Trimble Nomad 900G series Handheld Accessories

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<tr>
<td>100913</td>
<td>Nomad 900G Series Handheld 12V Vehicle Charger</td>
<td>The vehicle charging cable provides the ability to charge your Trimble Nomad 900G series Handheld on the go using the power from your car. The cable is suitable for use with standard 12-volt vehicle cigarette lighters.</td>
<td>$149</td>
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<tr>
<td>100914</td>
<td>Nomad 900G Series Rechargeable Li-Ion Battery Module</td>
<td>Use this replacement battery module as a spare battery for long days in the field. The Trimble Nomad 900G series Handheld comes standard with one rechargeable lithium-ion battery module.</td>
<td>$95</td>
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<tr>
<td>100915</td>
<td>Nomad 900G Series Spare Battery Charger</td>
<td>Use this battery charger module to recharge spare Nomad 900G series batteries while you continue to use the device. You can use either the Nomad 900G series international AC adapter or the 12-volt vehicle charger to power the battery charger.</td>
<td>$50</td>
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<tr>
<td>100916</td>
<td>Nomad 900G Series Deluxe Nylon Carry Case</td>
<td>This Deluxe Carry Case enables you to operate your Trimble Nomad 900G series Handheld while it remains in the case and also keeps the Handheld safe from knocks and bumps while you transport it. The Handheld's connectors are accessible through the case, and a flip-up cover provides easy access to the screen and keypad.</td>
<td>$40</td>
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<tr>
<td>105575</td>
<td>Nomad 900G Series Stylus Pen</td>
<td>The additional rugged stylus, which locks magnetically in a slot on the back of the Trimble Nomad 900G series Handheld, is made of steel and has a spring-loaded plastic tip. The Trimble Nomad 900G series Handheld is provided with a stylus as standard. The stylus also has a screwdriver to fit the Trimble Nomad 900G series Handheld screws and a hole for attaching to a lanyard.</td>
<td>$20</td>
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<tr>
<td>114828</td>
<td>Antiglare Screen Protectors 2-Pack (ultraclear)</td>
<td>Use these high-quality antiglare screen protectors to reduce reflections from the screen when working in bright sunlight and various outdoor lighting conditions and to prevent your Nomad screen from becoming scratched or marked.</td>
<td>$20</td>
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**Trimble GPS Pro 6T or Pro 6H Receiver Mounting Kit Options**

Different applications may require additional mounting devices, and the following are recommended solutions to suit your requirements. Bundles provide a set of accessories that can be used for standard applications.

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<tbody>
<tr>
<td>100898</td>
<td>Backpack Kit</td>
<td>The backpack kit provides a high-quality solution for using a Pro 6T or Pro 6H receiver. The kit comes with a backpack and 12-inch backpack pole. The Pro 6T or Pro 6H receiver mounts directly on the 12-inch backpack pole.</td>
<td>$295</td>
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<tr>
<td>100899</td>
<td>Vehicle Magnetic Mount Kit for the Pro 6T and Pro 6H Receivers</td>
<td>The Pro 6T and Pro 6H receivers can be used on a vehicle for road centerline mapping. In these situations, it is common to place the receiver either directly on the roof of the vehicle or keep the receiver inside the vehicle and use a 5-meter external patch antenna. For mounting directly on the vehicle, a heavy-duty magnetic mount is needed to ensure the receiver is securely attached. This kit provides both methods of mounting the receiver by including a heavy-duty magnetic mount and 5-meter external patch antenna.</td>
<td>$175</td>
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<tr>
<td>130665</td>
<td>Pro 6T and Pro 6H Receiver Battery Pack</td>
<td>Pro 6T and Pro 6H receivers ship with a rechargeable battery pack, which can also be purchased separately as a spare or replacement battery. With an additional, fully charged Pro 6T and Pro 6H receiver battery pack on hand, you can swap battery packs in the field in a matter of seconds to continue working. The battery pack integrates a 2,500 mAH Li-Ion battery with smart-charging circuitry and convenient capacity-remaining LED indicators.</td>
<td>$195</td>
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<tr>
<td>130666</td>
<td>Upgrade to NMEA Output for Pro 6H Receiver</td>
<td>Installing the NMEA output option for the Pro 6H receiver enables the output of decimeter-accuracy NMEA-0183 data from the integrated Global Navigation Satellite System (GNSS) receiver.</td>
<td>$495</td>
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<tr>
<td>130667</td>
<td>Upgrade to NMEA Output for Pro 6T Receiver</td>
<td>Installing the NMEA output option for the Pro 6T receiver enables the output of submeter-accuracy NMEA-0183 data from the integrated GNSS receiver.</td>
<td>$295</td>
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</table>
Cellular Modem Questions

Caution: Use of the cellular modem will incur charges that may be fixed (per month) or may be based on the data bandwidth you use. Charges when roaming outside your home network (e.g., abroad) are significantly higher than those incurred when on your home network. Please check with your carrier for full details of usage charges, both on its own network and when roaming.

What can I use the Trimble Nomad 900GXE cellular modem option capabilities for?

The Trimble Nomad 900GXE handheld with the cellular modem option is described as having wireless wide area network (WAN) capability, as the modem can be used to transmit or receive data anywhere within the range of the mobile phone carrier's cellular network. You can use the cellular modem to

- Receive real-time corrections from VRS™ networks for use with the GPS Pathfinder receiver for high-accuracy GIS data collection.
- Exchange or synchronize data with a remote server without returning to the office.
- Access background maps from an Internet map server in the field.
- Send or receive e-mail in the field.

Can the Trimble Nomad 900GXE series cellular modem be used for voice calls?

No. The modem is for data only, and voice calls are not supported.

Will the cellular modem work in my region?

The Trimble Nomad 900GXE handheld with the cellular option is equipped with a quad band GSM module that operates in the 850/900/1800/1900 MHz frequency bands. The GPRS/EDGE cellular modem on these devices will work on any GSM network operating in these bands that does not require carrier certification. The Trimble Nomad 900GXE handheld with the cellular option is AT&T certified. Other carriers may also require certification. The Trimble Nomad 900GXE handheld with the cellular option is certified for use in the United States.

For advice on local network coverage and whether the Trimble Nomad 900GXE will work on your local network, consult your carrier.
ESRI QUOTATION TERMS AND CONDITIONS

These prices and terms are valid only for items purchased and delivered within the United States excluding Guam, Puerto Rico, and the Virgin Islands.

This quotation information is proprietary and may not be copied or released other than for the express purpose of system selection and purchase. This information may not be given to outside parties or used for any other purpose without written consent from Esri.

ORDER PROCESS

The order process is initiated when Esri receives an original purchase order or some form of advance payment. Several additional documents (e.g., credit application, if not using credit card, and tax exemption certificate) are required to complete the order.

IMPORTANT! Collectively, these documents contain the authorizations and information necessary to ship proper versions of the software on the correct media. Please return them promptly to avoid unnecessary delays in shipping. Please return all documents by mail or express courier or as otherwise directed.

Please show the following remittance address on your purchase order:

    Esri, File #54630, Los Angeles, CA 90074-4630

DELIVERY

FOB ORIGIN

Software: Allow 30 days from Esri's receipt of purchase order, signed software license agreement(s), and other documents, as required. Esri software license agreements may be accessed at esri.com/legal.

Hardware: Manufacturer's terms apply. Lead times depend on make/models purchased.

Standard delivery method is ground or two-day air for software and surface carrier for hardware. Actual delivery method may vary depending on weight. Other service is available for an additional fee (e.g., overnight delivery).

PAYMENT TERMS

Net 30 days, on approved credit.

WARRANTY

Warranty and service are provided by manufacturer(s).

TAXES

Prices quoted do not include applicable sales or use taxes unless so stated. Esri reserves the right to collect sales tax assessed by states as required by law. Esri will add state sales tax to the invoice unless Esri receives proof with the order that your organization is tax exempt or pays state tax directly.

Esri collects and pays sales tax in Alabama, Arizona, California, Colorado, Connecticut, Florida, Georgia, Hawaii, Illinois, Indiana, Kansas, Maryland, Massachusetts, Michigan, Minnesota, Missouri, Nebraska, Nevada, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Pennsylvania, South Carolina, Tennessee, Texas, Utah, Vermont, Virginia, Washington, and Wisconsin. In preparing your budget, please allow for applicable sales tax. Esri reserves the right to collect sales tax assessed by additional states as required by law.
**ArcPad® with a Trimble® Nomad™ 900GLC**  
**Ultra-rugged Handheld, a GPS Pro 6T or Pro 6H Receiver Special Offer**  
**Domestic Order Form**

**6/14/13**

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<td>$6,650</td>
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<tr>
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<td>Package No. 2—ArcPad with the Trimble Nomad 900GLC, a GPS Pro 6T Submeter Receiver, and Trimble Positions ArcPad Extension License—Item No. 131106</td>
<td>$5,900</td>
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**Optional Items (enter items and prices below)**

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Please attach sheet of additional options and pricing, if necessary.

* Please add appropriate sales tax in the states of AL, AZ, CA, CO, CT, FL, GA, HI, IL, IN, KS, MA, MD, MI, MN, MO, NC, ND, NE, NJ, NM, NV, NY, OH, OK, PA, SC, TN, TX, UT, VA, VT, WA, and WI. Esri reserves the right to correct sales tax rates and/or collect the sales tax assessed by additional states as required by law, without notice. Items may be shipped separately.

---

**THANK YOU FOR YOUR ORDER!**

**FAX YOUR ORDER TO**

800-330-7053

**ATTN.: Customer Service/Alan Chrest**

Esri

380 New York Street • Redlands, CA 92373-8100

**NOTES**

A. If submitting a purchase order, a credit application will need to be completed if one is not already on file with Esri.

B. Delivery is based on manufacturer availability.

C. All sales are final. Opened boxes cannot be returned for credit.

**PAYMENT OPTIONS:**

(a) Enclose a check payable to Esri with this form.

(b) Complete credit card authorization information below.

(c) Enclose a completed purchase order with this form.

We will not ship without payment or purchase order enclosed. Acceptance of purchase order is based on credit approval.

**CREDIT CARD AUTHORIZATION**

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## ESRI

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### BANK REFERENCE

(Please list all banks and banking account numbers; attach additional pages if necessary.)

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### VENDOR REFERENCE

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<td>ADDRESS:</td>
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<td>TELEPHONE:</td>
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**ENVIRONMENTAL SYSTEMS RESEARCH INSTITUTE, INC. (ESRI), PAYMENT POLICY:**

**NET 30 DAYS, 1.5 PERCENT LATE FEE PER MONTH AFTER 30 DAYS.**

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Trimble Pro Series Receivers: Customer FAQs

What are the Trimble Pro series receivers?

The Trimble Pro series is a family of rugged receivers composed of the Trimble Pro 6H receiver for decimeter accuracy and the Trimble Pro 6T receiver for submeter accuracy, both with an integrated, high-accuracy GNSS receiver.

A key feature of the Trimble Pro series receivers is the Trimble Floodlight satellite shadow reduction technology. This technology enhances GNSS performance to deliver more positions and better accuracy in tough GNSS conditions—such as getting data from areas next to buildings or under tree canopy.

What are the main features and benefits of the Trimble Pro series receivers?

<table>
<thead>
<tr>
<th>Feature</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Trimble Floodlight satellite shadow reduction technology</td>
<td>Uses a combination of technologies to deliver better accuracy and more reliable positioning in difficult conditions such as working in urban canyons. Ideal when you require high accuracy but work in conditions with obstructed sky views.</td>
</tr>
<tr>
<td>Flexible modular system</td>
<td>Configure a solution to match a wide range of work situations:</td>
</tr>
<tr>
<td></td>
<td>• Handheld or tablet data collector</td>
</tr>
<tr>
<td></td>
<td>• Real-time or postprocessed workflows</td>
</tr>
<tr>
<td></td>
<td>• Connectivity via Bluetooth wireless technology, serial, or USB to external devices</td>
</tr>
<tr>
<td></td>
<td>• In a backpack, on a pole, or mounted on a vehicle</td>
</tr>
<tr>
<td>Integrated 220 channel professional grade GNSS receiver and antenna</td>
<td>High accuracy positioning without the need for an external receiver or antenna. Capable of using satellites from both the GPS and GLONASS constellations when Floodlight technology is enabled. Supports all common real-time differential correction sources, including SBAS, and VRS network corrections, so accuracy can be verified in the field.</td>
</tr>
<tr>
<td>Rugged design</td>
<td>Designed for use in the rugged and sometimes wild terrains that are typical for fieldwork. Able to withstand rain, blizzards, dirt, dust and sand, extreme temperatures, abrasion, mist, high humidity, vibrations, and pole drops of up to 2 m/6.56 ft.</td>
</tr>
<tr>
<td>Long-life, field-swappable battery</td>
<td>Allows all day operation without the need to worry about running out of power. Field-swap function allows batteries to be changed without shutting down, closing files, or losing application state.</td>
</tr>
</tbody>
</table>
What does the Trimble Pro 6H receiver offer?

The Trimble Pro 6H receiver includes an L1/L2 GPS- and GLONASS-capable receiver and antenna and delivers decimeter accuracy in real time and after postprocessing. With Trimble Floodlight technology, included as a standard feature, the Trimble Pro 6H receiver is designed for productive data collection in the most difficult GNSS environments and achieves decimeter to subfoot accuracy in more places than ever before.

What does the Trimble Pro 6T receiver provide?

The Trimble Pro 6T receiver includes an L1 GPS- and GLONASS-capable receiver and antenna and delivers submeter accuracy in real time and accuracy improvements down to 50 cm after postprocessing. With the optional Trimble Floodlight technology upgrade, the Trimble Pro 6T receiver enables productive data collection in the most difficult GNSS environments.

What is Floodlight satellite shadow reduction technology?

Trimble Floodlight technology is a combination of technologies, including GPS and GLONASS satellite measurements, advanced tracking, and altitude-assisted positioning, to provide more positions and better accuracy in conditions with restricted sky views. Floodlight technology supports real-time and postprocessed workflows.

Which Trimble Pro series receivers are able to use Floodlight technology?

Trimble Floodlight technology is included as a standard feature on the Trimble Pro 6H receiver and is available as an optional upgrade for the Trimble Pro 6T receiver.

What is NMEA output?

NMEA 0183 (or just NMEA for short) is a standard protocol used by GNSS receivers to transmit data. NMEA output is used and understood by most third party GNSS software applications. NMEA output is available as an optional upgrade for Trimble Pro series receivers.

Do I need NMEA output?

The Trimble Pro series receivers communicate with Trimble software applications using a Trimble proprietary protocol. If you are using Trimble TerraSync™ software or Trimble GPScorrect extension for Esri ArcPad software, there is no need for NMEA output. If you want to use other software, or the Esri ArcPad application without the GPScorrect extension, you will need to purchase and activate the NMEA output option first.

Can I output NMEA data to an external device?

Yes. Provided that the NMEA output upgrade has been activated, Trimble Pro series receivers can output NMEA data to external equipment over an outgoing serial port.
What accuracy is the NMEA output on Trimble Pro series receivers?

The accuracy of NMEA output matches the accuracy of the receiver and depends on the model of Trimble Pro series receiver used and the choice of real-time correction source. The Trimble Pro 6H receiver can output 10 cm accuracy NMEA data. The Trimble Pro 6T receiver can output 75 cm accuracy NMEA data. NMEA output will match the real-time specification of the receiver; however, it cannot be postprocessed in Trimble GPS Pathfinder® Office software or other back-office GNSS software.

How do I purchase receiver options and upgrades?

Contact your Trimble reseller for information on how to purchase optional upgrades.

How do I activate receiver options and upgrades?

Options that come prebundled with your Trimble Pro series receiver, and upgrade options assigned to your receiver by your Trimble reseller, must be activated before they can be used.

To activate the option, you must start the Trimble Option Activation Wizard—a tool that connects to a Trimble server to download the unique Option Activation File (OAF) for your receiver. The Trimble Option Activation Wizard is provided on the CD that you received with the receiver. When connected to the Internet, the Option Activation Wizard automatically downloads an OAF. You can then activate the options on the receiver.
PRODUCT INFORMATION

STANDARD FEATURES - Nomad 900G Series Ultra-rugged Handheld

System
• Windows Mobile® version 6.1 operating system
• 806 MHz XScale processor
• 128 MB DDR SDRAM
• 6 GB nonvolatile Flash storage
• Integrated 5-Megapixel Autofocus Digital Camera with Flash
• Secure Digital (SD) memory card slot
• Integrated Bluetooth 2.0
• Integrated 802.11 b/g wireless LAN
• 3.5-inch (8.9 cm) VGA display, sunlight-readable color touch screen
• Integrated speaker and microphone
• Numeric-style keypad
• Rechargeable battery, user-removable, hot-swappable
• 15-hour battery life with active use (default settings)
• 12-month limited warranty

GPS
• Integrated high-sensitivity SiRF Star III GPS/ SBAS4 receiver and antenna
• 2–5-meter accuracy after real-time differential correction
• 1–3-meter accuracy after postprocessing
• SiRFInstantFixII support
• WAAS/EGNOS support

Standard Software
• Microsoft® Office Mobile
• Transcriber (handwriting recognition)

Standard Accessories
• Rechargeable Li-Ion battery module
• Rugged stylus with spring-loaded tip
• Stylus lanyard
• AC Power supply with International adapter kit
• USB data cable
• User guide
• Hand strap
• Screen protectors (2-pack)
• Getting Started CD with ActiveSync® technology
• Serial boot with RS-232 and USB client connectors
## TECHNICAL SPECIFICATIONS

### Physical
- **Size**: 17.6 cm x 10.0 cm x 5.0 cm (6.92 in x 3.92 in x 1.96 in)
- **Weight**: 558 g (1.23 lb) including rechargeable battery
- **Processor**: 806 MHz XScale processor
- **Memory**: 6 GB Internal Flash Storage
- **Battery**: Field swappable 5200 mAh Li-Ion rechargeable battery

### Environmental
- **Operating temperature**: –30 °C to +60 °C (–22 °F to +140 °F)
- **Storage temperature**: –40 °C to +70 °C (–40 °F to +158 °F)
- **Humidity**: MIL-STD-810F, Method 507.4
- **Sand and dust**: IP67, MIL-STD-810F, Method 510.3, Procedures I & II
- **Water**: IP67, MIL-STD-810F, Method 512.4, Procedure I
- **Drop**: 1.22 m (4 ft), MIL-STD-810F, Method 516.5, Procedure IV
- **Vibration**: Vibration resistant, MIL-STD-810F, Method 514.5, Procedures I & II
- **Altitude**: 15,000 ft at +23 °C (+73 °F), MIL-STD-810F, Method 500.4 Procedures I, II, & III

### Input/Output
- **Communications**: Bluetooth^ 2.0 + EDR, 802.11 b/g wireless LAN WPA^2
  - Optional integrated cellular modem: GSM GPRS/EDGE^2
  - DE9 (M) RS-232 serial, USB client port
  - USB host port via optional USB Boot accessory
- **Bluetooth Profiles**
  - Dial-Up Networking (DUN)—Terminal role only
  - Advanced Audio Distribution Profile (A2DP)—Source role only
  - Human Interface Device (HID), Object Push Profile (OPP)
  - Personal Area Networking (PAN)—Network AccessPoint role only
  - Serial Port Profile, ActiveSync over Bluetooth
- **Display**: 480 x 640 pixel (VGA) 16-bit color TFT with LED backlight
- **Audio**: Mono speaker, unidirectional microphone speaker
- **Interface**: Record and playback utilities
- **Touch screen, backlit hardware control keys
  - Audio system events, warnings, and notifications
  - Soft Input Panel (SIP) virtual keyboard and handwriting recognition software, power status LED

### GPS
- **Channels**: 12 (L1 code only)
- **Update rate**: 1 Hz
- **Time to first fix**: 50 seconds (typical)
- **Protocols**: SiRF, NMEA-0183 (NMEA output at 9600 bps)
Accuracy (HRMS) after differential correction

- Code postprocessed: 1–3 m
- Real-time (WAAS\(^4\)): 2–5 m

Certifications
- FCC, CE/R&TTE, C-Tick, RoHS Compliant, PTCRB, and GCF Compliant

Specifications subject to change without notice.

1 Bluetooth type approvals are country specific. The Trimble Nomad G series has Bluetooth approvals in the US, Canada, the EU, Australia, and New Zealand. For other countries, please contact your local distributor.

2 Trimble Nomad 900GXE only. The 900GXE operates on any GSM network that does not require carrier certification. Consult your Trimble reseller for more information.

3 Horizontal Root Mean Squared accuracy. Requires data to be collected using horizontal mounting, minimum of 4 satellites, PDOP mask at 99, SNR mask at 12 dBHz, elevation mask at 5 degrees, and reasonable multipath conditions. Ionospheric conditions, multipath signals, or obstruction of the sky by buildings or heavy tree canopy may degrade precision by interfering with signal reception. Accuracy varies with proximity to base station by +1 ppm for postprocessing and real time.

4 SBAS (Satellite Based Augmentation System). Includes WAAS (Wide Area Augmentation System), available in North America only; EGNOS (European Geostationary Navigation Overlay System), available in Europe only; and MSAS, available in Japan only.

Trimble GPS Pathfinder Pro 6H or Pro 6T Receiver

**Pro 6H**

- **Accuracy**: Decimeter
- **Floodlight**: Yes

**Pro 6T**

- **Accuracy**: Submeter
- **Floodlight**: Optional

**GNSS**

- **Receiver**: Trimble Maxwell™ 6 GNSS chipset
- **Channels**: 220 channels
- **Systems**: GPS, GLONASS, WAAS/EGNOS/MSAS
- **Update rate**: 1 Hz
- **Time to first fix**: 45 s (typical)
- **NMEA-0183 support**: Optional
- **Trimble Floodlight technology**: Optional
RTCM support: RTCM2.x/RTCM3.x  
CMR support: CMR/CMR+/CMRx

Trimble Pro 6T receiver  
GPS: L1C/A  
GLONASS: L1C/A, L1P

Trimble Pro 6H receiver  
GPS: L1C/A, L2C, L2E  
GLONASS: L1C/A, L1P, L2C/A, L2P

GNSS ACCURACY

Real-time DGNSS (Horizontal RMS)  
Code: 75 cm + 1.0 ppm  
SBAS\(^2\) (WAAS/EGNOS/MSAS): Typically < 1 m

Real-time and postprocessed H-Star (Horizontal RMS)  
(Trimble Pro 6H configurations)  
Horizontal: 10 cm + 1.0 ppm

Postprocessed DGNSS (Horizontal RMS)  
Code: 50 cm + 1.0 ppm  
Carrier (after 45 minutes): 1 cm + 2.0 ppm

TEMPERATURE (MIL-STD-810G)  
Operation: –20 °C to +60 °C (–4 °F to +140 °F)  
Storage: –30 °C to +70 °C (–22 °F to +158 °F)

ENVIRONMENTAL (MIL-STD-810G)  
Drop shock: 1.2 m (4 ft.) to plywood over concrete  
Functional shock: Method 516.6 Procedure I  
Accidental drop on pole: 2 m (6.56 ft.)  
Vibration: Method 514.5 Procedure I Category 24  
Relative humidity: 95% noncondensing  
Altitude rating: Method 500.5  
Maximum storage altitude: 12,192 m (40,000 ft.)  
Maximum operational altitude: 9,000 m (29,520 ft.)  
Chemical exposure: Method 504.1 Procedure I

INGRESS PROTECTION  
Water/Dust: IP65

SIZE AND WEIGHT  
Height: 204 mm (8 in.)
Diameter: 138 mm (5.4 in.)
Weight (inc. battery): 1,040 g (2.3 lb.)

**BATTERY**
Type—Rechargeable: Removable Li-Ion
Capacity: 11.1 V 2.5 AH
Charge time: 4 hours (typical)

**BATTERY RUN TIME**
Typical: > 12 hours

**CONNECTORS & INPUTS**
- Mini USB connector
- DE-9 serial connector
- External power connector
- External antenna connector

**WIRELESS**
Bluetooth: Version 2.1 + EDR

**IN THE BOX**
- Trimble Pro series receiver
- Rechargeable battery pack
- AC Power adapter
- USB data cable
- Serial cable
- Documentation

1 Accuracy and reliability may be subject to anomalies due to multipath, obstructions, satellite geometry, and atmospheric conditions. Always follow recommended GNSS data collection practices. Specified centimeter accuracy can normally be achieved for baselines of 30 km or less. Specified H-Star accuracy can normally be achieved for baseline lengths of 100 km or smaller. Centimeter and H-Star accuracy is typically achieved within 2 minutes. Carrier postprocessed accuracy is limited to data collected within 10 km of the base station used for corrections.

2 SBAS. Includes WAAS, available in North America only; EGNOS, available in Europe only; and MSAS, available in Japan only.

3 Actual run time will vary with conditions and environment of use.

4 Bluetooth type approvals are country specific. Pro series receivers have Bluetooth approval in the United States and most European countries.

Specifications are subject to change without notice.
Trimble Navigation Limited

Limited Warranty Terms and Conditions

Product Limited Warranty
Subject to the following terms and conditions, Trimble Navigation Limited ("Trimble") warrants that for a period of one (1) year from date of purchase this Trimble product (the "Product") will substantially conform to Trimble's publicly available specifications for the Product and that the hardware and any storage media components of the Product will be substantially free from defects in materials and workmanship.

Product Software
Product software, whether built into hardware circuitry as firmware, provided as a stand-alone computer software product, embedded in flash memory, or stored on magnetic or other media, is licensed solely for use with or as an integral part of the Product and is not sold. If accompanied by a separate end user license agreement ("EULA"), use of any such software will be subject to the terms of such end user license agreement (including any differing limited warranty terms, exclusions, and limitations), which shall control the terms and conditions set forth in this limited warranty.

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During the limited warranty period, you will be entitled to receive such Fixes to the Product software that Trimble releases and makes commercially available and for which it does not charge separately, subject to the procedures for delivery to purchasers of Trimble products generally. If you have purchased the Product from a Trimble authorized dealer rather than from Trimble directly, Trimble may, at its option, forward the software Fix to the Trimble authorized dealer for final distribution to you. Minor Updates, Major Upgrades, new products, or substantially new software releases, as identified by Trimble, are expressly excluded from this update process and limited warranty. Receipt of software Fixes or other enhancements shall not serve to extend the limited warranty period.

For purposes of this warranty, the following definitions shall apply: (1) "Fix(es)" means an error correction or other update created to fix a previous software version that does not substantially conform to its Trimble specifications; (2) "Minor Update" occurs when enhancements are made to current features in a software program; and (3) "Major Upgrade" occurs when significant new features are added to software, or when a new product containing new features replaces the further development of a current product line. Trimble reserves the right to determine, at its sole discretion, what constitutes a Fix, Minor Update, or Major Upgrade.

Warranty Remedies
If the Trimble Product fails during the warranty period for reasons covered by this limited warranty and you notify Trimble of such failure during the warranty period, Trimble will repair OR replace the nonconforming Product with new, equivalent to new, or reconditioned parts or Product, OR refund the Product purchase price paid by you, at Trimble's option, upon your return of the Product in accordance with Trimble's product return procedures then in effect.

How to Obtain Warranty Service
To obtain warranty service for the Product, please contact your local Trimble authorized dealer. Alternatively, you may contact Trimble to request warranty service at +1-408-481-6940 (24 hours a day) or e-mail your request to trimble_support@trimble.com. Please be prepared to provide

– Your name, address, and telephone numbers
– Proof of purchase
– A copy of this Trimble warranty
– A description of the nonconforming Product including the model number
– An explanation of the problem

The customer service representative may need additional information from you, depending on the nature of the problem.

Warranty Exclusions and Disclaimer
This Product limited warranty shall only apply in the event and to the extent that (a) the Product is properly and correctly installed, configured, interfaced, maintained, stored, and operated in accordance with Trimble's applicable operator's manual and specifications, and (b) the Product is not modified or misused. This Product limited warranty shall not apply to, and Trimble shall not be responsible for, defects or performance problems resulting from (i) the combination or utilization of the Product with hardware or software products, information, data, systems, interfaces, or devices not made, supplied, or specified by Trimble; (ii) the operation of the Product under any specification other than, or in addition to, Trimble's standard specifications for its products; (iii) the unauthorized installation, modification, or use of the Product; (iv) damage caused by the following: accident, lightning or other electrical discharge, fresh or salt water immersion or spray (outside of Product specifications), or exposure to environmental conditions for which the Product is not intended; (v) normal wear
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1.4 Connectivity Software. Your device package may include Windows Mobile Device Center or Microsoft ActiveSync software. If it is included, then you may install and use it in accordance with the license terms that are provided with it. If no license terms are provided, then you may install and use only one (1) copy of the software on a single computer.

1.5 Digital Certificates. The software uses digital certificates in X.509 format. These digital certificates are used for authentication.

1.6 Phone Functionality. If the device software includes phone functionality, all or certain portions of the device software may be inoperable if you do not have and maintain a service account with a wireless telecommunication carrier ("Mobile Operator"), or if the Mobile Operator's network is not operating or configured to operate with the device.

1.7 Upgrade Software. In the event that any upgrades to MS Software are provided under this Agreement, then the following shall apply: You may follow the applicable instructions accompanying this Software and install one (1) copy of the Software on one (1) Device presently containing a licensed copy of a predecessor version of the Software (unless this Agreement indicates that this Software copy has been licensed for installation on multiple Devices). NO REPRESENTATION OR WARRANTY IS MADE BY MS WITH RESPECT TO THE COMPATIBILITY OF THIS SOFTWARE WITH ANY DEVICE OR ANY OTHER EXISTING SOFTWARE OR DATA OF ANY KIND CONTAINED ON SUCH DEVICES, AND MS SHALL NOT BE RESPONSIBLE IN ANY REGARD WITH RESPECT TO ANY LOSS, CORRUPTION, MODIFICATION, OR INACCESSIBILITY OF ANY DATA, APPLICATIONS, OR OTHER SOFTWARE RESULTING FROM THE INSTALLATION OF THE SOFTWARE ON ANY DEVICE.
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4.3 TRIMBLE reserves all rights not expressly granted by this Agreement.

4.4 Official Language. The official language of this Agreement and of any documents relating thereto is English. For purposes of interpretation, or in the event of a conflict between English and versions of this Agreement or related documents in any other language, the English language version shall be controlling.