



Esri
380 New York Street
Redlands, California 92373-8100
Phone: 909-793-2853, extension 1-4441
Fax: 909-307-3046



Trimble Yuma Rugged Tablet Computer Plus GPS and ArcPad Solution

A special promotional offer of ArcPad[®] packaged with a Trimble[®] Yuma[™] Rugged Tablet Computer, a Trimble GPS Pathfinder[®] ProXT[™] or ProXH[™] Receiver, and Trimble GPScorrect[™] Extension for ArcPad with an option for Trimble's GPS Analyst[™] Extension for ArcGIS[®] Desktop. This offer is for US customers only.

The Trimble Yuma rugged tablet computer features an Intel Atom 1.6 GHz Processor, 17.8 cm (7-inch) Sunlight-Readable Color Touch Screen, Front-facing autofocus 2 megapixel Camera, User-facing 1.3 megapixel Camera, Integrated GPS Receiver (2–5 meter after differential correction), Integrated Bluetooth Class 2, Integrated Wi-Fi b/g, 1 GB DRAM, 32 GB Solid-State Hard Drive, SDIO Memory slot, ExpressCard 34 mm slot, Extended Battery Set, and Genuine Windows[®] 7 Professional Operating System.

Package No. 1: Item 118194—ArcPad with the Trimble Yuma rugged tablet computer, a GPS Pathfinder ProXT Submeter (after differential correction*) Receiver, and Trimble GPScorrect extension for ArcPad.

Unit Price: \$6,200

Trimble's GPS Pathfinder ProXT is a GPS receiver, antenna, and all-day battery in one rugged, waterproof housing. With an advanced design and features such as EVEREST[™] multipath rejection technology, the ProXT Receiver delivers consistent, reliable, submeter accuracy so you can work under canopy, in urban environments, or wherever accuracy is crucial. The ProXT includes support for satellite-based augmentation systems (WAAS in the United States).

**For best results, postprocessing is easy with the Trimble GPS Analyst extension for Esri[®] ArcGIS Desktop software. The Trimble GPS Analyst extension for Esri ArcGIS Desktop software is provided as an option with this offering.*

Package No. 2: Item 118195—ArcPad with the Trimble Yuma rugged tablet computer, a GPS Pathfinder ProXH Postprocessed Subfoot (after differential correction**) Receiver, and Trimble GPScorrect extension for ArcPad.

Unit Price: \$7,100

The GPS Pathfinder ProXH is a GPS receiver, antenna, and all-day battery in one rugged waterproof housing. The ProXH Receiver delivers postprocessed subfoot (30 cm) accuracy with Trimble's revolutionary H-Star[™] technology.

Trimble's H-Star technology uses revolutionary processing techniques to achieve subfoot accuracy. Achieving these results requires at least three dual-frequency base stations within 200 km of where your fieldwork was performed. To verify that you have the necessary base station configuration in your area, please refer to the following map at esri.com/trimblehstarmap. For more information, please contact dgarner@esri.com or ntomlinson@esri.com.

***H-Star postprocessing requires Trimble GPS Analyst extension for ArcGIS Desktop software.*



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The all-in-one design of the ProXT and ProXH receivers means they are simple to set up and easy to use. With a Bluetooth wireless connection, you are cable free between the ProXT and ProXH receivers and your Trimble Yuma tablet computer. With an IP-54 rating, the ProXT and ProXH are waterproof and rugged. The ProXT and ProXH receivers come standard with

- All-day battery and charger
- 5/8-inch mounting adaptor for use with a range pole (range pole not included)
- Field computer data cable and configuration software

Quickly and easily mount the compact ProXT and ProXH receivers to suit the job at hand with the following convenient mounting options:

- Backpack Kit—See item 100898 on page 5.
- Vehicle Magnetic Mount Kit—See item 100899 on page 5.

StreetMap™ Premium Tele Atlas North America is included with the ArcPad license. Customer must request an additional registration number(s) for StreetMap Premium to use StreetMap data.

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 that do not have an Esri Global Account must create one before they can use the token to receive access to downloading software from the Customer Care Portal. Existing customers that already have access to the Customer Care Portal will be able to download ArcPad. Official media is available on DVD for an additional fee.

Trimble's GPSCorrect extension for ArcPad is delivered via download directly from Trimble. Instructions on how to download the software are included in an e-mail from Trimble.

Available Training

Item 125695—On-Site ArcPad with Trimble GPS Handheld Training

Unit Price: \$7,200

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 GPSCorrect extension for ArcPad, and the GPS Analyst extension for ArcGIS. You will learn best practices for geodatabase design and map authoring as they relate to mobile GIS projects, and you will get hands-on experience walking through the typical steps of an ArcPad data collection project. Pricing includes student manuals for up to 12 students. Customer must provide one Trimble GPS Handheld and one machine supporting ArcGIS Desktop per 2 students at a minimum. Additional hardware can be provided upon request (rental fees apply). Pricing includes training as specified, airfare, car, hotel, per diem, and shipping of material. Pricing is also based on a minimum three-week lead time for scheduling.



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Trimble GPS Analyst extension for ArcGIS Desktop

The Trimble GPS Analyst extension for ArcGIS Desktop is the hub for all your GPS data processing needs. The GPS Analyst extension manages the postprocessed differential correction of your GPS data and provides simple, easy-to-use tools to analyze and validate data accuracy. GPS Analyst supports one or many devices, meaning that your organization can centrally manage all GPS data processing needs.

For more product details, please visit esri.com/partners/hardware/trimble-gpsanalyst.pdf.

Item 115201—GPS Analyst Extension for ArcGIS Desktop

Unit Price: \$1,995

Trimble's GPS Analyst extension for ArcGIS Desktop, if purchased, is delivered via download directly from Trimble. Instructions on how to download the software are included in an e-mail from Trimble.

Item 102227—GPS Analyst Software Warranty Extension

Unit Price: \$295

GPS Analyst comes standard with a 12-month software warranty that entitles you to receive all new GPS Analyst software releases that occur within 12 months of your purchase.

Eligibility can be extended for additional 12-month periods with the purchase of this GPS Analyst Software Warranty Enhancement Extension.

Trimble Yuma Tablet Extended Hardware Warranty Option

Trimble Yuma tablet comes standard with a 12-month hardware warranty against defective parts and labor in your hardware and associated firmware. Maintenance can be extended for additional 12-month periods with the purchase of the following Extended Hardware Warranty.

Item 100908—Extended Hardware Warranty

Unit Price: \$325

The Extended Hardware Warranty gives you the assurance that your Trimble Yuma tablet hardware will be maintained for the period of the warranty.

Trimble Yuma Tablet Options

Item 118198—Yuma Extended Battery Set

Unit Price: \$299

This two-pack of extended batteries is provided as a replacement or spare part for the Trimble Yuma tablet. This set ships standard with each Trimble Yuma tablet and provides eight hours of operation with default settings.



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Item 118199—Yuma Vehicle Charger

Unit Price: \$189

The vehicle charging cable provides the capability to charge your Trimble Yuma tablet on the go, using the power from your car. The cable is suitable for use with standard 12-volt vehicle cigarette lighters.

Item 120732—Yuma Deluxe Carry Case

Unit Price: \$59

This deluxe carry case enables you to operate your Trimble Yuma tablet while it remains in the case. It 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 keys.

Item 118200—Yuma Anti-Glare Screen Protectors (2-pack)

Unit Price: \$31

Use these high-quality anti-glare screen protectors to reduce reflections from the screen when working in bright sunlight and various outdoor lighting conditions and to prevent your Trimble Yuma tablet screen from becoming scratched or marked.

Item 105575—Yuma Stylus Pen

Unit Price: \$20

The additional rugged stylus, which locks magnetically in a slot on the back of the Trimble Yuma tablet, is made of steel and has a spring-loaded plastic tip. The Trimble Yuma tablet is provided with a stylus as standard. The stylus also has a screwdriver to fit the Trimble Yuma tablet screws and a hole for attaching to a lanyard.

Item 118221—Yuma Rugged Keyboard

Unit Price: \$395

This rugged keyboard can be attached to your USB port to provide a full alphanumeric keypad for efficient data entry.

Item 118222—Yuma Office Dock

Unit Price: \$725

The functionality of the Trimble Yuma tablet can be further expanded with this office docking station for connecting to an external monitor, printer, or other office peripherals. The dock also provides two bays for recharging your tablet's batteries. I/O ports include 4 x USB 2.0, 1 x RJ-45 Ethernet, 1 x D-SUB analog VGA port, 1 x RS-232, Headset connector, and DC input.

Item 118223—Yuma Tactical Vehicle Mount

Unit Price: \$120

Heavy-duty vehicle mount for the Trimble Yuma tablet includes a backplate, screws to attach backplate to tablet, snap-in sliding plate, Ram Mount connector, and Ram Mount ball on circular base. Please note that hand strap and tactical vehicle mount cannot be used at the same time.



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Item 118224—Yuma Range Pole and Pole Mount Kit **Unit Price: \$650**
Carbon Fiber Range Pole—2 m with Bipod and pole mount bracket to attach your Trimble Yuma tablet.

Trimble GPS Pathfinder ProXT or ProXH Receiver Options

Mounting Kits

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.

Item 100898—Backpack Kit **Unit Price: \$200**

The backpack kit provides a high-quality solution for using a ProXT or ProXH receiver. The kit comes with a backpack and 12-inch backpack pole. The ProXT or ProXH receiver mounts directly on the 12-inch backpack pole.

Item 100899—Vehicle Magnetic Mount Kit for the ProXT and ProXH Receivers **Unit Price: \$175**

The ProXT and ProXH 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.

Kit includes

- *Heavy-duty magnetic mount*
 - *5-meter external patch antenna*
-

Additional GPS Pathfinder ProXT or ProXH Receiver Options

Item 100901—GPS Pathfinder ProXT or ProXH Extended Hardware Warranty **Unit Price: \$325**

The GPS Pathfinder ProXT or ProXH receiver Extended Hardware Warranty gives you the assurance that your hardware will be maintained for the period of the warranty.

GPS Pathfinder ProXT and ProXH receivers come with a standard hardware 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 Pathfinder ProXT or ProXH receiver Extended Hardware Warranty.



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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, 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.



IN-HOUSE USE
ORIGINATED BY _____ DEPT. _____ PHONE _____ CLIENT'S REQUEST \$ _____

**ESRI
CREDIT APPLICATION
COMPANY INFORMATION**

COMPANY NAME: _____ TELEPHONE: _____
DBA: _____ FAX: _____
ADDRESS: _____ CONTACT: _____

TAX EXEMPT: YES/NO. IF YES, PLEASE ATTACH
COPY OF EXEMPTION CERTIFICATES FOR ALL STATES.
LENGTH OF TIME IN BUSINESS: _____ FEDERAL ID NO.: _____
NUMBER OF EMPLOYEES: _____

CORPORATION _____ PROPRIETORSHIP _____ PARTNERSHIP
IF A CORPORATION, IN WHAT STATE INCORPORATED: _____
DATE OF INCORPORATION: _____
PRESIDENT: _____ VICE PRESIDENT: _____
PARTNER'S NAME(S): _____
PERSONS WITH CORPORATE SIGNATORY AUTHORITY: _____

COMPANY CLASSIFICATION: _____ FORTUNE 500 _____ UNIVERSITY, COLLEGE, OR PUBLIC SCHOOLS

LOCAL, STATE, OR FEDERAL GOVERNMENT _____ NONE OF THE ABOVE
BRIEFLY DESCRIBE YOUR COMPANY'S FUNCTION: _____

BANK REFERENCE

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

BANK NAME: _____ TELEPHONE: _____
ADDRESS: _____ CONTACT: _____

CHECKING ACCOUNT NO.: _____
OTHER ACCOUNT NO.: _____
LOAN NO.: _____

VENDOR REFERENCE

(PROVIDE 5)

NAME: _____ NAME: _____
ADDRESS: _____ ADDRESS: _____

TELEPHONE: _____ TELEPHONE: _____
NAME: _____ NAME: _____
ADDRESS: _____ ADDRESS: _____

TELEPHONE: _____ TELEPHONE: _____
NAME: _____
ADDRESS: _____

TELEPHONE: _____

ENVIRONMENTAL SYSTEMS RESEARCH INSTITUTE, INC. (ESRI), PAYMENT POLICY:

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

BY SIGNING BELOW, COMPANY CERTIFIES AND ATTESTS FINANCIAL RESPONSIBILITY FOR ANY AND ALL CORRECT ESRI INVOICES TO COMPANY AND ITS ABILITY TO PAY SUCH INVOICES IN ACCORDANCE WITH ESRI'S PAYMENT POLICY. COMPANY FURTHER AGREES TO PAY REASONABLE ATTORNEY'S FEES, PLUS INTEREST, IN THE EVENT OF DEFAULT IN PAYMENTS IN COMPLIANCE WITH ESRI POLICY. THE INFORMATION CONTAINED HEREIN IS ONLY FOR THE PURPOSE OF OBTAINING CREDIT AND AUTHORIZES ESRI TO OBTAIN INFORMATION CONCERNING COMPANY'S CREDIT STANDING.

PLEASE FAX TO ESRI CREDIT ANALYST AT 909-307-3031 AND MAIL ORIGINAL.

BY: _____ DATE: _____



PRODUCT INFORMATION

STANDARD FEATURES

System

- Genuine Windows® 7 Professional Operating System
- Intel Atom 1.6 GHz processor
- 1 GB DRAM
- 32 GB solid-state hard drive
- 17.8 cm (7 in) sunlight-readable color touch screen
- Rugged waterproof design
- Headphone/Speaker mini-jack stereo
- Microphone/Line-in mini-jack
- Front-facing autofocus 2 megapixel camera (video and photo)
- User-facing 1.3 megapixel camera
- Integrated Bluetooth Class 2
- Integrated Wi-Fi b/g (Cisco certification pending)
- Integrated GPS receiver with 2- to 5-meter accuracy after differential correction (real-time or postprocessed¹)
- SDIO memory slot
- ExpressCard 34 mm slot
- Extended battery set (8 hours)²
- 12-month warranty

Standard Software

- Internet Explorer
- G-Camera software linked to GPS
- Virtual GPS software for controlling NMEA output

Standard Accessories

- AC charger with power cord
- Stylus pen
- Stylus tether
- Hand strap
- Ultraclear screen protectors
- Extended cap
- Display cleaning cloth



TECHNICAL SPECIFICATIONS

Physical

Size (L x W x H) 14 cm x 23 cm x 5 cm (5.5 in x 9 in x 2 in)
Weight 1.4 kg (3.1 lb) including strap and batteries

Environmental

Operating temperature -30°C to 60°C (-22°F to 140°F)
MIL-STD-810F, Method 501.4, Procedure II
MIL-STD-810F, Method 502.4, Procedures I, II, and III

Storage temperature -40°C to 70°C (-40°F to 158°F)
MIL-STD-810F, Method 501.4, Procedure I
MIL-STD-810F, Method 502.4, Procedures I, II, and III

Temperature shock MIL-STD-810F, Method 503.4, Procedure I (-35°C/+65°C)

Humidity MIL-STD-810F, Method 507.4
90% RH temp cycle 0°C (32°F)/+70°C (158°F)

Water Immersed in 1 meter of water for 30 minutes
IP67, MIL-STD-810F, Method 512.4, Procedure I,
Water Jet 12.5 mm dia. @ 2.5 m–3 m, 100 liter/min

Drop 26 drops from 1.22 m (4 ft) onto plywood over steel
MIL-STD-810F, Method 516.5, Procedure IV
6 additional drops at -30°C (-22°F)
6 additional drops at 60°C (140°F)

Sand and dust 8 hours of operation with blowing talcum powder
IP67, MIL-STD-810F, Method 510.3, Procedures I and II,
IEC-529 IP-X6

Vibration General Minimum Integrity and the more rigorous Loose
Cargo test
MIL-STD-810F, Method 514.5, Procedures I and II

Altitude 4,572 m (15,000 ft) at 5°C (41°F) and 12,192 m (40,000 ft) at
-30°C (-22°F)
MIL-STD-810F, Method 500.4, Procedures I, II, and III

Electrical

Processor Intel Atom Z530 1.6 GHz processor

RAM memory 1 GB DDR2

Storage 32 GB solid-state hard drive

Expansion SDIO memory slot
ExpressCard 34 mm slot

Display 17.8 cm (7 in) widescreen 1024 x 600 WSVGA 650nit

Extended batteries Dual hot-swappable Lithium-Ion batteries, 5100 mAmp each



I/O	USB 2.0 port (x2), 9-pin serial port (RS-232) DC power port, 32-pin docking, external GPS antenna via vehicle docking station
Integrated Bluetooth	Billinton Bluetooth v. 2.1 + ERD compliant
Integrated 802.11 b/g	Intel Wi-Fi Link 5100 (CCX)
Integrated GPS	SiRF STAR III

Accuracy (HRMS)³ after differential correction

Code postprocessed	2–5 m
Real-time (WAAS ⁴)	2–5 m

Certifications

MIL-STD-461E (RE 102, RS103), RoHS compliant, MIL-STD-810F, IP67, TUV, C-Tick (Australia/New Zealand), FCC (US), CE (EU), IC (Canada), Section 508 compliant

- ¹ Postprocessing requires the use of Trimble GPS Analyst™ extension for ESRI ArcGIS Desktop software.
- ² To ensure best performance when temperatures are below -4°F (-20°C), be sure battery is inserted in the device only when in use. When device is not in use at these temperatures, keep batteries in a pocket or stored in a warmer area.
- 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 WAAS (Wide Area Augmentation System) is available.



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.

Software Fixes

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 and tear on consumable parts (e.g., batteries); or (vi) cosmetic damage. Trimble does not warrant or guarantee the results obtained through the use of the Product, or that software components will operate error free.

NOTICE REGARDING PRODUCTS EQUIPPED WITH TECHNOLOGY CAPABLE OF TRACKING SATELLITE SIGNALS FROM SATELLITE-BASED AUGMENTATION SYSTEMS (SBAS) (WAAS/EGNOS, AND MSAS), OMNISTAR, GPS, MODERNIZED GPS OR GLONASS SATELLITES, OR FROM IALA BEACON SOURCES: TRIMBLE IS NOT RESPONSIBLE FOR THE OPERATION OR FAILURE OF OPERATION OF ANY SATELLITE-BASED POSITIONING SYSTEM OR THE AVAILABILITY OF ANY SATELLITE-BASED POSITIONING SIGNALS.

THE FOREGOING LIMITED WARRANTY TERMS STATE TRIMBLE'S ENTIRE LIABILITY, AND YOUR EXCLUSIVE REMEDIES, RELATING TO THE TRIMBLE PRODUCT. EXCEPT AS OTHERWISE EXPRESSLY PROVIDED HEREIN, THE PRODUCT AND ACCOMPANYING DOCUMENTATION AND MATERIALS ARE PROVIDED "AS-IS" AND WITHOUT EXPRESS OR IMPLIED WARRANTY OF ANY KIND, BY EITHER TRIMBLE OR ANYONE WHO HAS BEEN INVOLVED IN ITS CREATION, PRODUCTION, INSTALLATION, OR DISTRIBUTION, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, TITLE, AND NONINFRINGEMENT. THE STATED EXPRESS WARRANTIES ARE IN LIEU OF ALL OBLIGATIONS OR LIABILITIES ON THE PART OF TRIMBLE ARISING OUT OF, OR IN CONNECTION WITH, ANY PRODUCT. BECAUSE SOME STATES AND JURISDICTIONS DO NOT ALLOW LIMITATIONS ON DURATION OR THE EXCLUSION OF AN IMPLIED WARRANTY, THE ABOVE LIMITATION MAY NOT APPLY OR FULLY APPLY TO YOU.



Limitation of Liability

TRIMBLE'S ENTIRE LIABILITY UNDER ANY PROVISION HEREIN SHALL BE LIMITED TO THE AMOUNT PAID BY YOU FOR THE PRODUCT. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, IN NO EVENT SHALL TRIMBLE OR ITS SUPPLIERS BE LIABLE FOR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGE WHATSOEVER UNDER ANY CIRCUMSTANCE OR LEGAL THEORY RELATING IN ANY WAY TO THE PRODUCTS, SOFTWARE AND ACCOMPANYING DOCUMENTATION AND MATERIALS (INCLUDING, WITHOUT LIMITATION, DAMAGES FOR LOSS OF BUSINESS PROFITS, BUSINESS INTERRUPTION, LOSS OF DATA, OR ANY OTHER PECUNIARY LOSS), REGARDLESS OF WHETHER TRIMBLE HAS BEEN ADVISED OF THE POSSIBILITY OF ANY SUCH LOSS AND REGARDLESS OF THE COURSE OF DEALING WHICH DEVELOPS OR HAS DEVELOPED BETWEEN YOU AND TRIMBLE. BECAUSE SOME STATES AND JURISDICTIONS DO NOT ALLOW THE EXCLUSION OR LIMITATION OF LIABILITY FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES, THE ABOVE LIMITATION MAY NOT APPLY OR FULLY APPLY TO YOU.

PLEASE NOTE: THE ABOVE TRIMBLE LIMITED WARRANTY PROVISIONS WILL NOT APPLY TO PRODUCTS PURCHASED IN THOSE JURISDICTIONS (E.G., MEMBER STATES OF THE EUROPEAN ECONOMIC AREA) IN WHICH PRODUCT WARRANTIES ARE THE RESPONSIBILITY OF THE LOCAL TRIMBLE AUTHORIZED DEALER FROM WHOM THE PRODUCTS ARE ACQUIRED. IN SUCH A CASE, PLEASE CONTACT YOUR LOCAL TRIMBLE AUTHORIZED DEALER FOR APPLICABLE WARRANTY INFORMATION.

Official Language

THE OFFICIAL LANGUAGE OF THESE TERMS AND CONDITIONS IS ENGLISH. IN THE EVENT OF A CONFLICT BETWEEN ENGLISH AND OTHER LANGUAGE VERSIONS, THE ENGLISH LANGUAGE SHALL BE CONTROLLING.

Registration

To receive information regarding updates and new products, please contact your local Trimble authorized dealer or visit the Trimble Web site at www.trimble.com/register. Upon registration, you may select the newsletter, upgrade, or new product information you desire.