

Sales Quotation

Quote Number: 00102018

Contact Name:

Gary Sheffer

Date Issued:

Expiration Date:

07/19/24

E-mail:

ucwdgarysheffer@yahoo.com

08/18/24

Phone:

270-952-1716

PO number:

Gary Sheffer

Ship To:

Union County Water District

Bill To:

Union County Water District

409 North Court Street

409 North Court Street Morganfield, KY 42437

Morganfield, KY 42437

United States

United States

Trimble R580 sub-foot receiver with accessories

Quantity	Part Number	Description	List Price	Sale Price	Subtotal
1.00	R580-101-00	Trimble R580, single receiver Trimble R580 receiver kit includes: 199020-01 GNSS Receiver- R580 74408-00 Cable USB mini-B TO A 109000 Dual Slot Charger without cable or power Supply 192670-25 Two Batteries BPack, Li-Ion, INDUS, 2S1P 7.2V, 2200mAHr R580-GEO-OPT-001-00Trimble R580 Option - Standard Receiver Firmware (Geospatial)		\$4,050.00	\$4,050.00
		Add receiver configuration and 101071-00-01 for dual charger cable and power supply			
1.00	R580-CFG-001-42	Trimble R580 Configuration Level - 10 cm	\$1,950.00	\$1,795.50	\$1,795.50
1.00	101071-00-01	Trimble Geospatial Accessory - Power Supply and Power Cord for Dual Battery Charger (North America)	\$145.00	\$127.60	\$127.60
1.00	5125-22-FLY	ROVER ROD,2M,1.8M,1.6M,AL,SNAP-LOC	\$188.91	\$166.24	\$166.24
1.00	5217-04-YEL	BIPOD,TRB,0.5x13SS,ANTI-CRUSH -Converts a GPS Rover Rod into a tripod -Legs extend to 6 feet for use in uneven terrain	\$218.49	\$192.27	\$192.27
1.00	5200-24-050	X-GRIP 2 FOR 7" TABLETS The 7" X-grip design consists of a spring loaded cradle and 1" rubber RAM ball as part of the base. Included are easy access grip	\$87.57	\$77.06	\$77.06

St. Louis Kansas City Indianapolis Chicago Milwaukee Omaha Lansing Detroit Louisville Lexington SALES · SERVICE · RENTALS · SUPPORT · TRAINING



Sales Quotation

Quote Number: 00102018

		does NOT include socket arm or pole clamp. Use with a Ball-and-Socket pole clamp of your choice (#5200-16X) and Ball-and-Socket Arm (#5200-201) to create a custom unit for your pole The tablet cradle includes a device tether recommended for outdoor applications. The cradle is compatible with handheld devices that will fit the dimensions listed below. It is important to verify the dimensions of your handheld device WITH a case/sleeve/skin when determining the overall size. The cradle expands and contracts to fit most 7" tablets. - Minimum Width = 2.5" (Minimum Height = 7") - Maximum Width = 5.75" (Minimum Height = 4") - Depth = 0.875"			
1.00	5200-201	ARM,DOUBLE SOCKET,1" Composite standard double socket arm for 1" RAM balls. Compatible with X-grip cradle mounts for most popular data controllers. A single spring inside the arm opens the end sockets. This socket technology allows for almost infinite adjustment and perfect viewing angles. Dimensions: Overall Length: 3.69"; Socket-To-Socket Length: 3"	\$26.23	\$23.08	\$23.08
1.00	5200-160	POLE CLAMP,BALL,1.25in,CLAW The Claw Series is designed to limit clamping function and thus prevent crushing or cracking of the pole. The clamps are designed to fit a pole diameter of 1.25 in (32 mm). The 1" RAM ball is compatible with X-grip cradle mounts for most popular data controllers.	\$94.88	\$83.49	\$83.49
1.00	5114-20-YEL	BRACKET, DOOR, GPS	\$798.22	\$702.43	\$702.43
1.00	5114-20-051	EXTENSION KIT, GPS DOOR BRACKET	\$91.60	\$80.61	\$80.61

knobs, located on the back for quick release of your tablet. This PN

Discount Total: \$802.62

Total Price: \$7,298.28

<u>This is not an invoice</u>: Applicable sales tax and/or shipping charges will apply. This product and/or associated accessories may be subject to export controls under United States law and must not be exported or re-exported without prior authorization from either the United States Department of State or Commerce, as applicable.

Scheduled delivery times could be delayed due to vendor supply. Please communicate with your Seiler sales representative to ensure your timeline needs can be met before signing this quotation.

Please Contact Us:

Name:

Nic Braune

Address:

4415 Poplar Level Rd

Louisville

Kentucky, 40213 United States

Phone:

(502) 459-1300

Mobile:

(502) 909-2060

E-mail:

nbraune@seilerinst.com