



TRIMBLE BD970, BD982, BX982 UPDATE

PRODUCT END OF LIFE / END OF MANUFACTURING ANNOUNCEMENT

Date: November 11th, 2022

Trimble is issuing this product bulletin to inform our customers that the BD970, BD982, BX982 GNSS products are now in the end of life phase. Trimble strongly discourages development of any new projects using these products. Planned product end of life activities for the BD970, BD982, BX982 are, as follows:

- Trimble encourages final orders to be placed by June 30th, 2023*.
- Trimble will discontinue shipping the BD970, BD982, BX982 products as of December 31st, 2023, unless a different time period for last time buys is set forth in a customer's written agreement with Trimble.
- Trimble cannot guarantee product supply; orders can only be fulfilled while supplies last. All purchases are non-cancelable and non-refundable, and are subject to acceptance by Trimble.
- Customers looking for alternative offerings should contact their sales representative to discuss their best options, which may include:
 - Trimble BD970 - Replaced by Trimble BD990
 - Trimble BD982 - Replaced by Trimble BD992
 - Trimble BX982 - Replaced by Trimble BX992

***Note: Orders for Trimble BD970 receivers can no longer be placed within the European Union.**

This end of life notice applies to all BD970, BD982, BX982 numbers, including the part numbers on the following pages:

<https://oemgnss.trimble.com/>

© 2022, Trimble Inc. All rights reserved. Trimble and the Globe & Triangle logo are trademarks of Trimble Inc. registered in the United States and in other countries. All other trademarks are the property of their respective owners.

Product	Part Numbers	Description
BD970	71970-05	Trimble BD970, GPS L1 Autonomous/SBAS
	71970-06	Trimble BD970, GPS, GLN L1 DGPS Base/Rover
	71970-06-01	Trimble BD970, GPS L1 RTK Rover
	71970-06-02	Trimble BD970, GPS, GLN L1 RTK Rover
	71970-06-03	Trimble BD970, GPS L1 RTK Base/Rover
	71970-06-04	Trimble BD970, GPS, GLN L1 RTK Base/Rover
	71970-07	Trimble BD970, GPS, GLN L1/L2/L5 Raw Measurement Data Only
	71970-01	Trimble BD970, GPS L1/L2 RTK Rover Limited
	71970-08	Trimble BD970, GPS L1/L2/L5 RTK Rover
	71970-09	Trimble BD970, GPS, GLN RTK Rover
	71970-10	Trimble BD970, GPS, GLN, GIO L1/L2/L5 RTK Rover
	71970-11	Trimble BD970, GPS, GLN, GAL L1/L2/L5 RTK Rover
	71970-00	Trimble BD970, GPS L1/L2 RTK Base/Rover
	71970-03	Trimble BD970, GPS, GLN L1/L2 RTK Base/Rover Limited
	71970-02	Trimble BD970, GPS, GLN L1/L2/L5 RTK Base/Rover
	71970-13	Trimble BD970, GPS, GLN, GAL L1/L2/L5 RTK Base/Rover
	71970-15	Trimble BD970, GPS, GLN, GAL, BDS L1/L2/L5 RTK Base/Rover

TRANSFORMING THE WAY THE WORLD WORKS



<https://oemgnss.trimble.com/>

© 2022, Trimble Inc. All rights reserved. Trimble and the Globe & Triangle logo are trademarks of Trimble Inc. registered in the United States and in other countries. All other trademarks are the property of their respective owners.

Product	Part Numbers	Description
BD982	77911-01	Trimble BD982, GPS L1 Autonomous/SBAS (Single Antenna Enabled)
	77911-02	Trimble BD982, GPS 30cm Position, Heading (Dual Antenna Enabled)
	77911-03	Trimble BD982, GPS,GLN, L1/L2, 30cm Position, Heading (Dual Antenna Enabled)
	77911-13	Trimble BD982, GPS,GLN, L1/L2, 10cm Position, Heading (Dual Antenna Enabled)
	77911-10	Trimble BD982, GPS,GLN L1 RTK Base/Rover, Heading (Dual Antenna Enabled)
	77911-11	Trimble BD982, GPS,GLN L1 RTK Base/Rover, Heading (Dual Antenna Enabled)
	77911-04	Trimble BD982, GPS,GLN L1/L2 Raw Measurement Data Only (Dual Antenna Enabled)
	77911-05	Trimble BD982, GPS L1/L2/L5 RTK Rover (Single Antenna Enabled)
	77911-06	Trimble BD982, GPS L1/L2/L5 RTK Base/Rover, Heading (Dual Antenna Enabled)
	77911-07	Trimble BD982, GPS,GLN, L1/L2/L5 RTK Base/Rover (Single Antenna Enabled)
	77911-12	Trimble BD982, GPS,GLN, L1/L2/L5 RTK Base/Rover (Single Antenna Enabled)
	77911-00	Trimble BD982, GPS,GLN, L1/L2/L5 RTK Base/Rover, Heading (Dual Antenna Enabled)
	77911-08	Trimble BD982, GPS,GLN,GAL L1/L2/L5 RTK Base/Rover (Single Antenna Enabled)
	77911-09	Trimble BD982, GPS,GLN,GAL L1/L2/L5 RTK Base/Rover, Heading
	77911-15	Trimble BD982, GPS,GLN,GAL,BDS L1/L2/L5 RTK Base/Rover, Heading

TRANSFORMING THE WAY THE WORLD WORKS



<https://oemgnss.trimble.com/>

© 2022, Trimble Inc. All rights reserved. Trimble and the Globe & Triangle logo are trademarks of Trimble Inc. registered in the United States and in other countries. All other trademarks are the property of their respective owners.

Product	Part Numbers	Description
BX982	85992-01	Trimble BX982, GPS L1 Autonomous/SBAS (Single Antenna Enabled)
	85992-02	Trimble BX982, GPS 30cm Position, Heading (Dual Antenna Enabled)
	85992-03	Trimble BX982, GPS,GLN, L1/L2, 30cm Position, Heading (Dual Antenna Enabled)
	85992-13	Trimble BX982, GPS,GLN, L1/L2, 10cm Position, Heading (Dual Antenna Enabled)
	85992-10	Trimble BX982, GPS,GLN L1 RTK Base/Rover, Heading (Dual Antenna Enabled)
	85992-11	Trimble BX982, GPS,GLN L1 RTK Base/Rover, Heading (Dual Antenna Enabled)
	85992-04	Trimble BX982, GPS,GLN L1/L2 Raw Measurement Data Only (Dual Antenna Enabled)
	85992-05	Trimble BX982, GPS L1/L2/L5 RTK Rover (Single Antenna Enabled)
	85992-06	Trimble BX982, GPS L1/L2/L5 RTK Base/Rover, Heading (Dual Antenna Enabled)
	85992-07	Trimble BX982, GPS,GLN, L1/L2/L5 RTK Base/Rover (Single Antenna Enabled)
	85992-12	Trimble BX982, GPS,GLN, L1/L2/L5 RTK Base/Rover (Single Antenna Enabled)
	85992-00	Trimble BX982, GPS,GLN, L1/L2/L5 RTK Base/Rover, Heading (Dual Antenna Enabled)
	85992-08	Trimble BX982, GPS,GLN,GAL L1/L2/L5 RTK Base/Rover (Single Antenna Enabled)
	85992-09	Trimble BX982, GPS,GLN,GAL L1/L2/L5 RTK Base/Rover, Heading
	85992-15	Trimble BX982, GPS,GLN,GAL,BDS L1/L2/L5 RTK Base/Rover, Heading

Parts, Service and Warranty Information

The standard Trimble policy for parts servicing and warranty plan will continue to apply in accordance with its terms and conditions.

TRANSFORMING THE WAY THE WORLD WORKS



<https://oemgnss.trimble.com/>