

Product Change Notification		Date January 8, 2021
Product	XBee Networking - Lead time/recommend-to-stock changes	

Reason for Change

<input type="checkbox"/> Technical Requirement	<input type="checkbox"/> Product Transition
<input type="checkbox"/> Customer Requirement	<input type="checkbox"/> Product Discontinuation
<input type="checkbox"/> Quality Improvement	<input type="checkbox"/> Product Enhancement
<input checked="" type="checkbox"/> Other (Lead time Change)	

Summary	This is an advanced communication that Digi International will be updating lead times and recommend-to-stock (RTS) for XBee Networking products in the January 2021 price list notification.
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Reason	<p>The global supply chain has tightened and lead times are extending for key electronic components such as memory, processors, and application specific standard parts because of shortages of raw materials and/or insufficient production capacity across the semiconductor industry supply chain. Many of these components' lead times have increased significantly in the recent weeks. As a result, Digi is revising lead times to better support partners and customers in planning their business needs.</p> <p>In conjunction with communicating updated lead times, Digi has also reviewed every SKU based on sales history, life cycle position, and feature set. SKUs with high volume, feature flexibility, and that are at or before mid-point in their life cycle have been selected as Recommend-to-Stock SKUs. Distribution Partners are encouraged to order and have unallocated inventory on-hand for SKUs designated as recommend-to-stock.</p> <p>To best support delivering our shared customers' IoT needs, Digi strongly advises and recommends reviewing your available inventory and customer forecasts - with the outcome of placing sufficient orders with Digi to support these customer needs for the coming three to six months. This will enable Digi to minimize supply chain disruptions and potential price increase impacts to you and our shared customers during this challenging time.</p> <p>If you have questions regarding these changes, please contact your Digi Channel Account Manager or Digi Sales Representative.</p>
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Affected Part Number/Replacement	See attached tables for lead time and recommend-to-stock changes
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Contact	Please contact your Digi Sales Representative
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Issued By	Digi International Product Management
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Lead Time Changes

Part Number	Description	2020 Lead time	2021 Lead time	2020 RTS	2021 RTS
XK3-C-A1-UT-U	Digi XBee3 Cellular, LTE CAT 1 AT&T, Dev Kit	80	110	N	N
XK3-C-A2-UT-U	Digi XBee3 Cellular, LTE-M AT&T, Dev Kit	80	110	N	N
XK3-C-N1-UT-E	Digi XBee3 Cellular Smart Modem LTE-M/NB-IoT Development Kit (NB-IoT)	80	90	Y	Y
XKC-M5T-W	Digi XBee Cellular Development Kit, AT&T 3G Global	80	140	N	N
XKC-V1T-U	Digi XBee Cellular LTE Cat 1 Development Kit, Verizon LTE Cat 1, USA	80	110	N	N
XB3-C-A1-UT-001	Digi XBee3 Cellular Smart Modem, LTE-CAT 1, AT&T	80	90	Y	Y
XB3-C-V1-UT-001	Digi XBee 3 Cellular LTE CAT-1, Verizon	15	90	Y	Y
XB3-C-A2-UT-001	Digi XBee3 Cellular Smart Modem, LTE-M	80	90	Y	Y
XBC-M5-UT-001	Digi XBee Cellular 3G Global, U.FL, TH, US/Canada/LATAM/EU	80	110	N	N
XBC-V1-UT-001	Digi XBee Cellular LTE Cat 1, Verizon LTE Cat 1, Dual U.FL, TH, USA	80	110	N	N
X2-HMU-EM-B	CPX2 900HP Ethernet Brazil	80	100	N	N
X2E-Z3C-E1-W	ConnectPort X2e ZB Eth Coord Int	80	100	N	N
X2E-Z3C-H2-W	ConnectPort X2e ZigBee 3G GSM International	80	100	N	N
X4-Z11-E-A	ConnectPort X4 - XBee (ZigBee S2B) to Ethernet. Serial (RS-232), Security (5 VPN tunnels and encryption). Includes: US power supply, antennas.	80	200	N	N
X4-Z11-E-W	ConnectPort X4 - XBee (ZigBee S2B) to Ethernet. Serial (RS-232), Security (5 VPN tunnels and encryption). Includes: Int'l power supply, antennas.	80	200	N	N
X4-Z1J-U901-W	ConnectPort X4 - XBee (ZigBee S2B) to Ethernet & Cellular (HSPA+ Int'l). Serial (RS-232), Security (5 VPN tunnels and encryption). Includes: Int'l power supply, antennas.	80	200	N	N
X4H-Z1U-L301-US	ConnectPort X4 H - XBee (ZigBee) to Ethernet & Cellular (LTE Cat 1). Serial (RS-232/RS-422/RS-485), Security	80	200	N	N

	(5 VPN tunnels and encryption). Includes: US power cord, antennas.				
XTP9B-DMM-001	9XTend Replacement, 1W, DigiMesh, MMCX, North America	180	110	N	N
XTP9B-DMS-001	9XTend Replacement, 1W, DigiMesh, RPSMA, North America	180	110	N	N
XTP9B-DPM-001	9XTend Replacement, 1W, P2MP, MMCX, North America	180	110	N	Y
XTP9B-DPM-721	9XTend Replacement, 1W, P2MP, MMCX, 128 AES, Australia	180	110	N	N
XTP9B-DPS-001	9XTend Replacement, 1W, P2MP, RPSMA, North America	180	90	Y	Y
XTP9B-DPS-721	9XTend Replacement, 1W, P2MP, RPSMA, 128 AES, Australia	180	110	N	N
XTP9B-PKC-UA	9XTend Replacement, PKG, USB, Includes Accessories, North America	180	110	N	N
XTP9B-PKI-R	9XTend Replacement, PKG, RS232/485, North America	180	110	N	N
XTP9B-PKI-RA	9XTend Replacement, PKG, RS232/485, Includes Accessories, North America	180	90	Y	Y
XTP9B-PKI-RA-NA	9XTend Replacement, PKG, RS232/485, Includes Accessories, 128-bit AES, North America	180	90	Y	Y
XTP9B-PKI-RA-NL	9XTend Replacement, PKG, RS232/485, Includes Accessories, No Label, North America	180	110	N	N
XTPH9B-PKI-RA-NA	9XTend Replacement, PKG, RS232/485, Includes Accessories, 128-bit AES, Australia	180	110	N	N
76000980	XBee SX Modem 12V Power Supply, USB Cbl, RJ45 Cable, Antenna	80	110	N	N
A09-F8NF-M	900 MHz, Base Station, 8.1 dBi gain (6 dBi) 65", Fiberglass Base Station Antenna w/ N-female connector	45	60	N	N
A09-HSM-7	900 MHz, 6" half wave, (2.1 dBi) non-articulating, RPSMA male	40	70	N	N
XTIB-U	1W USB interface board (9XTend)	90	140	N	N
XM-M92-2P-AA	XBee-PRO 900HP RF Modem, 200K, RS232 w/Accessories (Australia)	80	110	N	N
XM-M92-2P-UA	XBee-PRO 900HP RF Modem, 200K, RS232 w/Accessories	80	110	N	N
XM-M92-4P-AA	XBee-PRO 900HP RF Modem, 200K, RS485 w/ Accessories (Australia)?	90	140	N	N
XM-M92-4P-UA	XBee-PRO 900HP RF Modem, 200K, RS485 w/ Accessories?	80	110	N	N
XM-M92-UP-UA	XBee-PRO 900HP RF Modem, 200K, USB w/Accessories	80	110	N	N

XM-X9-3P-U	XBee SX Modem, RS232/485, North America	80	110	N	N
XM-X9-5P-U	XBee SX Modem, AIO/DIO, North America	90	140	N	N
XK8X-DMS-0	Digi XBee SX 868 Development Kit	80	110	N	N
XK9X-DMS-0	XBee SX 900MHz RF Module Dev Kit	80	90	Y	Y
XK9X-DMS-1	Digi XBee SX RF Module Dev Kit, Brazil	80	140	N	N
XK9X-DMS-2	XBee SX RF Module Dev Kit	80	110	N	N
XKB9-DMT-AHP	XBee-PRO 900HP DigiMesh Kit (Australia)	80	110	N	N
XKB9-DMT-UHP	XBee-PRO 900HP DigiMesh Kit (US/Canada)	80	110	N	N
XB8-DMPS-002	XBee DigiMesh 865/868 Low Power (80 Kbps) SMT PCB Antenna	80	110	N	N
XB8-DMRS-002	XBee DigiMesh 865/868 Low Power (80 Kbps) RF Pad Antenna	80	90	Y	Y
XB8-DMUS-002	XBee DigiMesh 865/868 Low Power (80 Kbps) U.FL Antenna connector	80	90	Y	Y
XB8-DMUS-062	XBee 865LP for India, U.FL Antenna, 80Kbps, DigiMesh	80	110	N	N
XB8-DMUSB002	XBee DigiMesh 865/868 Low Power, SMT, U.FL Antenna, 80Kbps, 32K Programmable	80	140	N	N
XB8-DPPS-001	XBee 865/868 Low Power (10 Kbps) SMT PCB Antenna	80	140	N	N
XB8-DPRS-001	XBee 865/868 Low Power (10 Kbps) RF Pad Antenna	80	110	N	N
XB8-DPUS-001	XBee 865/868 Low Power (10 Kbps) U.FL Antenna connector	80	110	N	N
XBP9B-DMST-002	XBee-PRO 900HP (S3B) DigiMesh, 900MHz, 250mW, RPSMA, 200Kbps	80	90	Y	Y
XBP9B-DMST-012	XBee-PRO 900HP (S3B) DigiMesh, 905/920MHz (Brazil) 250mW, RPSMA, 200Kbps	80	110	N	N
XBP9B-DMST-022	XBee-PRO 900HP (S3B) DigiMesh, 920MHz (Australia), 250mW, RPSMA, 200Kbps	80	90	Y	N
XBP9B-DMST-042	XBee-PRO 900HP (S3B) DigiMesh, 920MHz (Singapore), 250mW, RPSMA, 200Kbps	80	110	N	N
XBP9B-DMSTB002	XBee-PRO 900HP (S3B) DigiMesh, 900MHz, 250mW, RPSMA, 200Kbps, 32K Programmable	80	110	N	N
XBP9B-DMSTB022	XBee-PRO 900HP (S3B) DigiMesh, 920MHz (Australia), 250mW, RPSMA, 200Kbps, 32K Programmable	90	140	N	N
XBP9B-DMUT-002	XBee-PRO 900HP (S3B) DigiMesh, 900MHz, 250mW, U.FL, 200Kbps	80	90	Y	Y
XBP9B-DMUT-012	XBee-PRO 900HP (S3B) DigiMesh, 905/920MHz (Brazil) 250mW, U.FL, 200Kbps	80	90	Y	N
XBP9B-DMUT-022	XBee-PRO 900HP (S3B) DigiMesh, 920MHz (Australia), 250mW, U.FL, 200Kbps	80	90	Y	Y
XBP9B-DMUT-042	XBee-PRO 900HP (S3B) DigiMesh, 920MHz (Singapore), 250mW, U.FL, 200Kbps	80	110	N	N

XBP9B-DMUTB002	XBee-PRO 900HP (S3B) DigiMesh, 900MHz, 250mW, U.FL, 200Kbps, 32K Programmable	90	140	N	N
XBP9B-DMUTB022	XBee-PRO 900HP (S3B) DigiMesh, 920MHz (Australia), 250mW, U.FL, 200Kbps, 32K Programmable	90	140	N	N
XBP9B-DMWT-002	XBee-PRO 900HP (S3B) DigiMesh, 900MHz, 250mW, Wire Antenna, 200Kbps	80	90	Y	Y
XBP9B-DMWT-012	XBee-PRO 900HP (S3B) DigiMesh, 905/920MHz (Brazil) 250mW, Wire Antenna, 200Kbps	90	140	N	N
XBP9B-DMWT-022	XBee-PRO 900HP (S3B) DigiMesh, 920MHz (Australia), 250mW, Wire Antenna, 200Kbps	80	110	N	N
XBP9B-DMWT-042	XBee-PRO 900HP (S3B) DigiMesh, 920MHz (Singapore), 250mW, Wire Antenna, 200Kbps	90	140	N	N
XBP9B-DMWTB002	XBee-PRO 900HP (S3B) DigiMesh, 900MHz, 250mW, Wire Antenna, 200Kbps, 32K Programmable	80	90	Y	Y
XBP9B-DPST-001	XBee-PRO 900HP (S3B) Point2Multipoint, 900MHz, 250mW, RPSMA, 10Kbps	80	90	Y	Y
XBP9B-DPST-011	XBee-PRO 900HP (S3B) Point2Multipoint, 905/920MHz (Brazil) 250mW, RPSMA, 10Kbps	90	140	N	N
XBP9B-DPST-021	XBee-PRO 900HP (S3B) Point2Multipoint, 920MHz (Australia), 250mW, RPSMA, 10Kbps	80	110	N	N
XBP9B-DPST-041	XBee-PRO 900HP (S3B) Point2Multipoint, 920MHz (Singapore), 250mW, RPSMA, 10Kbps	90	140	N	N
XBP9B-DPUT-001	XBee-PRO 900HP (S3B) Point2Multipoint, 900MHz, 250mW, U.FL, 10Kbps	80	90	Y	Y
XBP9B-DPUT-011	XBee-PRO 900HP (S3B) Point2Multipoint, 905/920MHz (Brazil) 250mW, U.FL, 10Kbps	80	90	Y	N
XBP9B-DPUT-021	XBee-PRO 900HP (S3B) Point2Multipoint, 920MHz (Australia), 250mW, U.FL, 10Kbps	80	110	N	N
XBP9B-DPWT-001	XBee-PRO 900HP (S3B) Point2Multipoint, 900MHz, 250mW, Wire Antenna, 10Kbps	80	110	N	N
XBP9B-DPWT-011	XBee-PRO 900HP (S3B) Point2Multipoint, 905/920MHz (Brazil) 250mW, Wire Antenna, 10Kbps	90	140	N	N
XBP9B-DPWT-021	XBee-PRO 900HP (S3B) Point2Multipoint, 920MHz (Australia), 250mW, Wire Antenna, 10Kbps	80	110	N	N
XBP9B-XCST-001	XBee-PRO XSC S3B, 900 MHz, 250mW, RPSMA ant connector, 9600 bps	80	90	Y	Y
XBP9B-XCST-002	XBee-PRO XSC S3B, 900 MHz, 250mW, RPSMA ant connector, 19.2 Kbps	80	110	N	N
XBP9B-XCST-021	XBee-PRO XSC S3B, 920 MHz, 250mW, RPSMA ant connector, 9600 bps	90	110	N	N

XBP9B-XCST-022	XBee-PRO XSC S3B, 920 MHz, 250mW, RPSMA ant connector, 19.2 Kbps	90	140	N	N
XBP9B-XCUT-001	XBee-PRO XSC S3B, 900 MHz, 250mW, U.FL ant connector, 9600 bps	80	110	N	N
XBP9B-XCUT-002	XBee-PRO XSC S3B, 900 MHz, 250mW, U.FL ant connector, 19.2 Kbps	90	110	N	N
XBP9B-XCUT-022	XBee-PRO XSC S3B, 920 MHz, 250mW, U.FL ant connector, 19.2 Kbps	90	140	N	N
XBP9B-XCWT-001	XBee-PRO XSC S3B, 900 MHz, 250mW, wire antenna, 9600 bps	80	90	Y	Y
XBP9B-XCWT-002	XBee-PRO XSC S3B, 900 MHz, 250mW, wire antenna, 19.2 Kbps	90	140	N	N
XBP9B-XCWT-022	XBee-PRO XSC S3B, 920 MHz, 250mW, wire antenna, 19.2 Kbps	90	140	N	N
XB8X-DMRS-001	XBee SX 868, 25 mW, DigiMesh/P2MP, RF Pad, Europe	80	90	Y	Y
XB8X-DMUS-001	XBee SX 868, 25 mW, DigiMesh/P2MP, U.FL, Europe	80	90	Y	Y
XB9X-DMRS-001	XBee SX, 20 mW, DigiMesh, SMT, RF Pad, North America	80	110	N	N
XB9X-DMRS-011	XBee SX, 20 mW, DigiMesh, SMT, RF Pad, Brazil	80	140	N	N
XB9X-DMRS-021	XBee SX, 20 mW, DigiMesh, SMT, RF Pad, Australia	80	110	N	N
XB9X-DMRS-031	XBee SX, 20 mW, DigiMesh, SMT, RF Pad, New Zealand	80	140	N	N
XB9X-DMUS-001	XBee SX, 20 mW, DigiMesh, SMT, U.FL, North America	80	90	Y	Y
XB9X-DMUS-011	XBee SX, 20 mW, DigiMesh, SMT, U.FL, Brazil	80	110	N	N
XB9X-DMUS-021	XBee SX, 20 mW, DigiMesh, SMT, U.FL, Australia	80	110	N	N
XB9X-DMUS-031	XBee SX, 20 mW, DigiMesh, SMT, U.FL, New Zealand	80	110	N	N
XB9XT-DMUS-001	XBee XTC, 20 mW, DigiMesh, SMT, U.FL, North America	80	110	N	N
XB9XT-DPRS-001	XBee XTC, 20 mW, P2MP, SMT, RF Pad, North America	80	110	N	N
XB9XT-DPRS-721	XBee XTC, 20 mW, P2MP, SMT, RF Pad, 128 AES, Australia	80	110	N	N
XB9XT-DPUS-001	XBee XTC, 20 mW, P2MP, SMT, U.FL, North America	80	110	N	N
XB9XT-DPUS-721	XBee XTC, 20 mW, P2MP, SMT, U.FL, 128 AES, Australia	80	110	N	N
XBP9X-DMRS-001	XBee-PRO SX, 1W, DigiMesh, SMT, RF Pad, North America	80	90	Y	Y
XBP9X-DMRS-011	XBee-PRO SX, 1W, DigiMesh, SMT, RF Pad, Brazil	80	110	N	N

XBP9X-DMRS-021	XBee-PRO SX, 1W, DigiMesh, SMT, RF Pad, Australia	80	110	N	N
XBP9X-DMUS-001	XBee-PRO SX, 1W, DigiMesh, SMT, U.FL, North America	80	90	Y	Y
XBP9X-DMUS-011	XBee-PRO SX, 1W, DigiMesh, SMT, U.FL, Brazil	80	90	Y	Y
XBP9X-DMUS-021	XBee-PRO SX, 1W, DigiMesh, SMT, U.FL, Australia	80	110	N	N
XBP9XT-DMRS-001	XBee-PRO XTC, 1W, DigiMesh, SMT, RF Pad, North America	80	110	N	N
XBP9XT-DMUS-001	XBee-PRO XTC, 1W, DigiMesh, SMT, U.FL, North America	90	140	N	N
XBP9XT-DPRS-001	XBee-PRO XTC, 1W, P2MP, SMT, RF Pad, North America	80	110	N	N
XBP9XT-DPRS-721	XBee-PRO XTC, 1W, P2MP, SMT, RF Pad, 128 AES, Australia	90	140	N	N
XBP9XT-DPUS-001	XBee-PRO XTC, 1W, P2MP, SMT, U.FL, North America	80	90	Y	Y
XBP9XT-DPUS-721	XBee-PRO XTC, 1W, P2MP, SMT, U.FL, 128 AES, Australia	90	140	N	N
76000956	XBee TH Grove Development Board	80	90	Y	Y
76000979	XBee SMT Grove Development Board	90	140	N	N
XBEE-MP-MCRO	XBee Multi Programmer, Micro	80	110	N	N
XBEE-MP-MCRO-PCB	Replacement Micro PCB Socket	80	110	N	N
XBEE-MP-SMT	XBee Multi Programmer, SMT	80	110	N	N
XBEE-MP-SMT-PCB	Replacement SMT PCB Socket	80	110	N	N
XBEE-MP-TH	XBee Multi Programmer, TH	80	110	N	N
XBEE-MP-TH-PCB	Replacement TH PCB Socket	80	110	N	N
XBIB-C-GPS	XBIB-C GPS Daughter Board	80	110	N	N
XBIB-C-MMT	XBee Interface Board, USB-C, Micro Form Factor	80	90	Y	Y
XBIB-C-SMT	XBee Interface Board, USB-C, Surface-Mount Form Factor	80	90	Y	Y
XBIB-CU-TH	XBee Interface Board, USB-C, Through-Hole	80	90	Y	Y
XBIB-R	RS-232, XBee / XBee-PRO interface board	80	90	Y	Y
XBIB-R-DEV	RS-232, XBee / XBee-PRO professional interface board	80	140	N	N
XBIB-U	USB, XBee / XBee-PRO interface board	80	140	N	N
XBIB-U-DEV	USB, XBee / XBee-PRO professional interface board	80	110	N	N
XBIB-U-SS	USB, XBee / XBee-PRO interface board-SMT Socket	80	140	N	N
XR-Z14-CW1P1	XBee ZB Range Extender, US Plug - ZB	80	110	N	N
XR-Z14-CW1P2	XBee ZB Range Extender, EU Plug - ZB	80	110	N	N
XS-Z16-CB2R	XBee Sensor - ZB - Battery-powered temperature, humidity, and light	80	110	N	N
XTIB-R	1W RS-232/485 interface board (9XTend)	80	110	N	N
XA-Z14-CS3PH-A	XBee RS-485 adapter, external RPSMA Antenna (Included) (9 - 30V)	80	110	N	N

XA-Z14-CS3PH-W	XBee RS-485 adapter, external RPSMA Antenna (Included) (9 - 30V)	90	140	N	N
XK-WDM	Digi XBee S2C DigiMesh 2.4 Kit, with 1 SMT and 2 TH modules/dev boards	80	110	N	N
XK3-Z8S-WZM	XBee3 Module Dev Kit, 2.4 Ghz ZB 3.0	80	90	Y	Y
XKA2B-WFT-0	XBee Wi-Fi (S6B) Cloud Kit	90	140	N	N
XKB2-A2T-WWC	Kit, Wireless Connectivity S2C 802.15.4	80	110	N	N
XKB2-Z7T-WTZM	Kit, XBee S2D ZigBee Mesh Kit	80	140	N	N
XKB2-Z7T-WZM	XBee S2C ZigBee Mesh Kit - Worldwide	80	110	N	N
XB3-24ACM	XBee3 PRO, 2.4 Ghz, 802.15.4, Chip Ant, MMT	80	110	N	N
XB3-24ACM-J	XBee3, 2.4 Ghz, 802.15.4, Chip Ant, MMT	80	90	Y	Y
XB3-24ARM	XBee3 PRO, 2.4 Ghz, 802.15.4, RF Pad Ant, MMT	80	110	N	N
XB3-24ARM-J	XBee3, 2.4 Ghz, 802.15.4, RF Pad Ant, MMT	80	110	N	N
XB3-24AUM	XBee3 PRO, 2.4 Ghz, 802.15.4, U.FL Ant, MMT	80	110	N	N
XB3-24AUM-J	XBee3, 2.4 Ghz, 802.15.4, U.FL Ant, MMT	80	110	N	N
XB3-24DMCM	XBee3 PRO, 2.4 Ghz DM, Chip Ant, MMT	80	110	N	N
XB3-24DMCM-J	XBee3, 2.4 Ghz DM, Chip Ant, MMT	80	110	N	N
XB3-24DMRM	XBee3 PRO, 2.4 Ghz DM, RF Pad Ant, MMT	80	110	N	N
XB3-24DMRM-J	XBee3, 2.4 Ghz DM, RF Pad Ant, MMT	80	110	N	N
XB3-24DMUM	XBee3 PRO, 2.4 Ghz DM, U.FL Ant, MMT	80	110	N	N
XB3-24DMUM-J	XBee3, 2.4 Ghz DM, U.FL Ant, MMT	80	110	N	N
XB3-24Z8CM	XBee3 PRO, 2.4 Ghz ZB 3.0, Chip Ant, MMT	80	90	Y	Y
XB3-24Z8CM-J	XBee3 - 2.4 GHz ZB 3.0, Chip Antenna, MMT	80	90	Y	Y
XB3-24Z8PS	XBee3 PRO - 2.4 GHz ZB 3.0, PCB Antenna, SMT	80	110	N	N
XB3-24Z8PS-J	XBee3 - 2.4 GHz ZB 3.0, PCB Antenna, SMT	80	110	N	N
XB3-24Z8PT	XBee3 PRO - 2.4 GHz ZB 3.0, PCB Antenna, TH MT	80	90	Y	Y
XB3-24Z8PT-J	XBee3 - 2.4 GHz ZB 3.0, PCB Antenna, TH MT	80	90	Y	Y
XB3-24Z8RM	XBee3 PRO - 2.4 GHz ZB 3.0, RF Pad Antenna, MMT	80	90	Y	Y
XB3-24Z8RM-J	XBee3 - 2.4 GHz ZB 3.0, RF Pad Antenna, MMT	80	110	N	N
XB3-24Z8RS	XBee3 PRO - 2.4 GHz ZB 3.0, RF Pad Antenna, SMT	80	110	N	N
XB3-24Z8RS-J	XBee3 - 2.4 GHz ZB 3.0, RF Pad Antenna, SMT	80	110	N	N
XB3-24Z8ST	XBee3 PRO - 2.4 GHz ZB 3.0, SMA Antenna, TH MT	80	90	Y	Y
XB3-24Z8ST-J	XBee3 - 2.4 GHz ZB 3.0, SMA Antenna, TH MT	80	110	N	N
XB3-24Z8UM	XBee3 PRO - 2.4 GHz ZB 3.0, U.FL Antenna Connector, MMT	80	90	Y	Y
XB3-24Z8UM-J	XBee3 - 2.4 GHz ZB 3.0, U.FL Antenna Connector, MMT	80	110	N	N
XB3-24Z8US	XBee3 PRO - 2.4 GHz ZB 3.0, U.FL Antenna Connector, SMT	80	110	N	N
XB3-24Z8US-J	XBee3 - 2.4 GHz ZB 3.0, U.FL Antenna Connector, SMT	80	110	N	N
XB3-24Z8UT	XBee3 PRO - 2.4 GHz ZB 3.0, U.FL Antenna Connector, TH MT	80	90	Y	Y

XB3-24Z8UT-J	XBee3 - 2.4 GHz ZB 3.0, U.FL Antenna Connector, TH MT	80	90	Y	Y
XU3-A11	XBee3 USB Adapter Zigbee PRO	80	110	N	N
XB24CAPIS-001	XBee S2C 802.15.4, 2.4GHz, SMT (PCB Ant)	80	110	N	N
XB24CAPIT-001	XBee S2C 802.15.4 , 2.4GHz, TH (PCB Ant)	80	90	Y	Y
XB24CARIS-001	XBee S2C 802.15.4, 2.4GHz, SMT (RF Pad)	80	110	N	N
XB24CASIT-001	XBee S2C 802.15.4, 2.4GHz TH (RPSMA)	80	140	N	N
XB24CAUIS-001	XBee S2C 802.15.4, 2.4GHz, SMT (U.FL)	80	140	N	N
XB24CAUIT-001	XBee S2C 802.15.4, 2.4GHz, TH (U.FL)	80	110	N	N
XB24CAWIT-001	XBee S2C 802.15.4, 2.4GHz, TH (Wire Ant)	80	90	Y	Y
XB24CDMPIS-001	XBee S2C DigiMesh, 2.4GHz, SMT (PCB Ant)	80	110	N	N
XB24CDMPIT-001	XBee S2C DigiMesh, 2.4GHz, TH (PCB Ant)	80	110	N	N
XB24CDMRIS-001	XBee S2C DigiMesh 2.4GHz, SMT (RF Pad)	80	110	N	N
XB24CDMSIT-001	XBee S2C DigiMesh, 2.4GHz, TH (RPSMA)	80	110	N	N
XB24CDMUIS-001	XBee S2C DigiMesh, 2.4GHz, SMT (U.FL)	80	140	N	N
XB24CDMUIT-001	XBee S2C DigiMesh, 2.4GHz, TH (U.FL)	80	110	N	N
XB24CDMWIT-001	XBee S2C DigiMesh, 2.4GHz, TH (Wire Ant)	80	90	Y	Y
XB24CZ7PIS-004	XBee ZB S2C, SMT(PCB Antenna)	80	90	Y	Y
XB24CZ7PISB003	XBee ZB SMT (ZigBee PRO Feature Set), 6.3mW, PCB antenna, 250000 bps;32K Programmable	80	110	N	N
XB24CZ7PIT-004	XBee ZB S2C TH (PCB Antenna)	80	90	Y	Y
XB24CZ7PITB003	Programmable XBee ZB S2C TH (PCB Antenna)	80	110	N	N
XB24CZ7RIS-004	XBee ZB S2C, SMT(RF Pad Antenna)	80	90	Y	Y
XB24CZ7RISB003	XBee ZB SMT (ZigBee PRO Feature Set), 6.3mW, RF pad antenna, 250000 bps;32K Programmable	80	110	N	N
XB24CZ7SIT-004	XBee ZB S2C TH (RPSMA Antenna)	80	90	Y	Y
XB24CZ7SITB003	Programmable XBee ZB S2C TH (RPSMA Antenna)	80	140	N	N
XB24CZ7UIS-004	XBee ZB S2C, SMT (U.FL Antenna)	80	90	Y	Y
XB24CZ7UISB003	XBee ZB SMT (ZigBee PRO Feature Set), 6.3mW, U.FI ant connector, 250000 bps;32K Programmable	80	140	N	N
XB24CZ7UIT-004	XBee ZB S2C TH (U.FL Antenna)	80	90	Y	Y
XB24CZ7UITB003	Programmable XBee ZB S2C TH (U.FL Antenna)	80	140	N	N
XB24CZ7WIT-004	XBee ZB S2C TH (Wire Antenna)	80	90	Y	Y
XB24CZ7WITB003	Programmable XBee ZB S2C TH (Wire Antenna)	80	110	N	N
XB24DZ7PIS-004	XBee ZB S2D-3587 SMT(PCB Antenna)	80	110	N	N
XB24DZ7RIS-004	XBee ZB S2D-3587 SMT(RF Pad Antenna)	80	140	N	N
XB24DZ7UIS-004	XBee ZB S2D-3587 SMT (U.FL Antenna)	80	110	N	N
XBP24CARIS-001	XBee -PRO S2C 802.15.4, 2.4GHz SMT (RF Pad)	80	110	N	N
XB2B-WFPS-001	XBee Wi-Fi (S6B), PCB Antenna, SMT	90	110	N	N
XB2B-WFPT-001	XBee Wi-Fi (S6B), PCB Antenna, Through-Hole	80	90	Y	Y
XB2B-WFRS-001	XBee Wi-Fi (S6B), RF Pad Antenna, SMT	80	140	N	N
XB2B-WFST-001	XBee Wi-Fi (S6B), RPSMA Antenna, Through-Hole	80	90	Y	Y

XB2B-WFUS-001	XBee Wi-Fi (S6B), U.FL Antenna, SMT	80	140	N	N
XB2B-WFUT-001	XBee Wi-Fi (S6B), U.FL Antenna, Through-Hole	80	110	N	N
XB2B-WFWT-001	XBee Wi-Fi (S6B), Wire Antenna, Through-Hole	80	110	N	N

Recommend-to-stock changes

Part Number	Description	2020 Lead time	2021 Lead time	2020 RTS	2021 RTS
X4-Z1U-U901-A	ConnectPort X4 - XBee (ZigBee S2B) to Ethernet & Cellular (HSPA+ Int'l). Serial (RS-232), Security (5 VPN tunnels and encryption). Includes: USI power supply, antennas.	60	60	Y	N
XTP9B-DPM-001	9XTend Replacement, 1W, P2MP, MMCX, North America	180	110	N	Y
A09-HASM-675	900 MHz, 6" half wave, (2.1 dBi) articulating, RPSMA male	45	45	Y	N
XBP9B-DMST-022	XBee-PRO 900HP (S3B) DigiMesh, 920MHz (Australia), 250mW, RPSMA, 200Kbps	80	90	Y	N
XBP9B-DMUT-012	XBee-PRO 900HP (S3B) DigiMesh, 905/920MHz (Brazil) 250mW, U.FL, 200Kbps	80	90	Y	N
XBP9B-DPUT-011	XBee-PRO 900HP (S3B) Point2Multipoint, 905/920MHz (Brazil) 250mW, U.FL, 10Kbps	80	90	Y	N
A24-HABUF-P5I	2.4GHz, Half-wave antenna, (2.1 dBi), articulating, 5" pigtail to U.FL female	60	60	Y	N
A24-HASM-450	2.4GHz, Half-wave articulated joint, RPSMA male, 4.50" long, (2.1 dBi); typically XBee-PRO stand-alone modems	40	40	Y	N
JF1R6-CR3-4I	4" U.FL female to RPSMA female bulkhead - RG178	40	40	Y	N