

<b>Product Change Notice</b>		Date February 27, 2017
<b>Product</b>	Digi XBee® SX Modules	
<b>Notice Number</b>	RF170227	

Reason for Notification:

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

<b>Description of Change</b>	Digi is excited to announce a new firmware update for the Digi XBee SX embedded modules that includes a number of feature enhancements and bug fixes.  New features include; <ul style="list-style-type: none"> <li>• Support for RX LED on DIO12 (Option 6)</li> <li>• Channel Mask maintains user saved values upon reset</li> </ul> Additional details on new features and bug fixes can be viewed in the release notes linked below.
<b>Geography</b>	US/Canada/Australia/Brazil/New Zealand
<b>Product Information</b>	<a href="https://www.digi.com/products/xbee-rf-solutions/embedded-rf-modules-modems/xbee-sx">https://www.digi.com/products/xbee-rf-solutions/embedded-rf-modules-modems/xbee-sx</a>
<b>Firmware and release notes</b>	Available in XCTU and on the Digi.com website under the “Firmware” section of the product specific support page. <a href="https://www.digi.com/products/xbee-rf-solutions/embedded-rf-modules-modems/xbee-sx#productsupport">https://www.digi.com/products/xbee-rf-solutions/embedded-rf-modules-modems/xbee-sx#productsupport</a>
<b>Release Version</b>	Previous versions – 9003 (USA, MEX, CAN), 9203 (AUS), 9303 (BRA) New versions – 9004 (USA, MEX, CAN), 9204 (AUS), 9304 (BRA), 9604 (NZL)
<b>Release Date</b>	2/14/2017
<b>Action Required</b>	Digi recommends using the latest version of firmware to take advantage of all the latest features and bug fixes.

Part Numbers			From	
	Part Number	Description	Rev	To Rev
	XB9X-DMRS-001	XBee SX, RF Pad US	C	D
	XB9X-DMRS-011	XBee SX,RF Pad BRAZIL	A	B
	XB9X-DMRS-021	XBee SX, RF Pad Aus	B	C
	XB9X-DMRS-031	XBee SX,20mW, DM,Point to MP,S	A	B
	XB9X-DMUS-001	XBee SX, U.FL US	C	D
	XB9X-DMUS-011	XBee PRO SX, RF Pad BRAZIL	A	B
	XB9X-DMUS-021	XBee SX, U.FL Aus	B	C
	XB9X-DMUS-031	XBee SX,20mW, DM,Point to MP,S	A	B
	XB9XT-DMRS-001	XBee SX,XTC DM SMT RF Pad	F	G
	XB9XT-DMUS-001	XBee SX,XTC DM SMT U.FL	F	G
	XB9XT-DPRS-001	XBee SX, XTC Legacy SMT RF Pad	F	G
	XB9XT-DPRS-721	XBee SX, XTC Legacy SMT RF Pad	C	D
	XB9XT-DPRS-I039	XBee SX,XTC Legacy RF Pad VID	B	C
	XB9XT-DPUS-001	XBee SX SMT U.FL, XTC Legacy	F	G
	XB9XT-DPUS-721	XBee SX, XTC Legacy SMT U.FL A	C	D
	XBIB-XBP9XR-0	Xbee Pro SX Dev Board RF Pad	D	E
	XBIB-XBP9XR-2	XBee-PRO SX Dev Board RF Pad A	A	B
	XBIB-XBP9XU-0	Xbee Pro SX Dev Board u.fl	D	E
	XBIB-XBP9XU-2	XBee-PRO SX Dev Board U.FL Aus	A	B
	XBP9X-DMRS-001	XBee PRO SX, RF Pad US	D	E
	XBP9X-DMRS-011	XBee PRO SX, RF Pad BRAZIL	A	B
	XBP9X-DMRS-021	XBee PRO SX, RF Pad Aus	C	D
	XBP9X-DMUS-001	XBee PRO SX, U.FL US	D	E
	XBP9X-DMUS-011	XBee PRO SX, U.FL BRAZIL	A	B
	XBP9X-DMUS-021	XBee PRO SX, U.FL Aus	C	D
	XBP9XT-DMRS-001	XBee-PRO SX,XTC DM SMT RF Pad	G	H
	XBP9XT-DMUS-001	XBee-PRO SX, XTC DM SMT U.FL	G	H
	XBP9XT-DPRS-001	XBee-PRO SX, XTC Legacy SMT RF	G	H
	XBP9XT-DPRS-721	XBee PRO SX, XTC Legacy SMT RF	D	E
	XBP9XT-DPRS-I039	XBee-PRO SX,XTC Legacy SMT RF	B	C
	XBP9XT-DPUS-001	XBee-PRO SX, XTC Legacy SMT U.	G	H
	XBP9XT-DPUS-721	XBee PRO SX, XTC Legacy SMT U.	D	E
	XK9X-DMS-0	XBee SX RF Module Dev Kit	E	F
	XK9X-DMS-2	XBee SX RF Module Dev Kit	A	B
	XM-X9-3P-U	XBee-PRO SX Modem, RS232/485,	A	B
	XM-X9-5P-U	XBee-PRO SX Modem, AIO/DIO, No	A	B
<b>Authorization</b>	<p><i>Matt Dunsmore</i>  <i>Product Manager, RF</i>  <i>(952) 912-3490</i>  <a href="mailto:matt.dunsmore@digicom.com">matt.dunsmore@digicom.com</a></p>			