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Digi XBee 3 Cellular LTE-M/NB-IoT Global Regulatory Firmware Release Notes

Digi XBee 3 Cellular LTE-M/NB-IoT Global REGULATORY FIRMWARE

Version F1416 (September 18, 2020)

INTRODUCTION

These are the release notes for Digi XBee 3 Cellular LTE-M/NB-IoT Global REGULATORY FIRMWARE.

This firmware is intended to be used for regulatory compliance testing.

This firmware has a restricted set of features. Only features required for testing and updating the XBee are available.

This firmware is provided for regulatory and emissions testing only and must not be used in production devices. Use of this firmware beyond regulatory testing is not authorized or supported, and will void the products warranty.

SUPPORTED PRODUCTS

- [Digi XBee 3 Cellular LTE-M/NB-IoT Global](#)

KNOWN ISSUES

N/A

UPDATE CONSIDERATIONS

This firmware is used for regulatory testing, but can still be updated to and from through XCTU or Digi Remote Manager.

UPDATE BEST PRACTICES

Digi recommends the following best practices:

1. Only deploy this firmware on module designated for regulatory or in-house testing.

Digi recommends Digi Remote Manager for automated device updates. For more information, go to <https://www.digi.com/products/iot-platform/digi-remote-manager>.

If you prefer manually updating one device at a time, follow these steps:

1. [Update to latest firmware from XCTU](#)

TECHNICAL SUPPORT

Get the help you need via our Technical Support team and online resources. Digi offers multiple support levels and professional services to meet your needs. All Digi customers have access to product documentation, firmware, drivers, knowledge base and peer-to-peer support forums.

Visit us at <https://www.digi.com/support> to find out more.

CHANGE LOG

F1416 (September 18, 2020)

This firmware is for regulatory testing only (NOT FOR PRODUCTION).

FEATURES

- Added access to the Bluetooth DTM protocol on the primary UART when configured (ATAP=0).
 - Added commands to perform Cellular regulatory tests (AT%#, AT%1..%D). See documentation for more information.
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