

Information Note

Topic EVA-M8Q documentation update
UBX-18022140

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1 Affected Products

Product Name	Order Code	Type No	Firmware	Remarks
EVA-M8Q	EVA-M8Q-0	EVA-M8Q-0-10	ROM SPG 3.01 / Flash FW SPG 3.01	

2 Type of Change

- Hardware modification
- Firmware update
- Documentation update
- Others

3 Description of Change

The following EVA-M8 related documents have been updated to reflect EVA-M8Q's correct VCC_IO voltage range:

Document	Topic	Before	Now
EVA-M8 Datasheet Revision R04	VCC_IO	1.65 V to 3.6 V for EVA-M8M/Q	1.65 V to 3.6 V (EVA-M8M) 2.7 V to 3.6 V (EVA-M8Q)
EVA-8M / EVA-M8 Hardware Integration Manual Revision R05	VCC_IO	1.65 V to 3.6 V for EVA-M8M/Q	1.65 V to 3.6 V (EVA-M8M) 2.7 V to 3.6 V (EVA-M8Q)

4 Customer Impact and Recommended Action

It is recommended that customers acquire the latest documentation and check for potential changes/updates. Each affected document ([1], [2]) contains a revision history with information about the content changes.

5 Reference Documents

- [1] EVA-M8 Datasheet (UBX-16014189)
- [2] EVA-8M / EVA-M8 Hardware Integration (UBX-16010593)