

End-of-Life Notification

Topic PAM-7Q and EVA-7M End of Life

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1 Affected product versions

Product ordering code	Recommended successor product	Remarks
PAM-7Q-0	Different form factor: <u>SAM-M8Q</u>	Contact u-blox technical support for more migration guidance
EVA-7M-0	Pin-compatible: crystal-based <u>EVA-8M</u> / <u>EVA-M8M</u> Pin-compatible: TCXO-based <u>EVA-M8Q</u>	Refer to EVA-8M, EVA-M8 Hardware integration manual [3] for relevant migration guidelines

2 Reason for discontinuation

Product name	Reason
PAM-7Q	Supplier announced the discontinuation of the TCXO used in PAM-7Q
EVA-7M	Portfolio consolidation

3 Customer impact and recommended action

It is recommended that customers migrate to the latest u-blox 8 / M8 successor products as listed in section 1. The u-blox 8 / M8 platforms use more advanced GNSS technology and offer improved performance compared to the PAM-7Q and EVA-7M modules, which are based on the u-blox 7 platform.

Due to the limited availability of TCXO used in PAM-7Q, customers should migrate to the u-blox SAM-M8Q antenna module as soon as possible. Please contact u-blox support team for more migration-related information and guidance.

Refer to the documents listed in section 6 for specifications of the recommended successor products.

4 Schedule

Product in End-of-Life	Last time buy date ¹	Last shipping date ¹	Remark
PAM-7Q	15-Feb-2022	15-Oct-2022	Confirmation for last-time orders is subject to TCXO availability
EVA-7M	15-April-2022	15-Oct-2022	

¹ All orders for phase-out products placed after the notification date are **non-cancellable** and **non-returnable (NCNR).**



5 Contact

We thank you for your understanding and assure you our very best support. u-blox appreciates and values your continued business relationship and looks forward to your future interest in our outstanding product portfolio. Please contact your nearest u-blox sales team for any questions you may have.

6 Reference documents

- [1] SAM-M8Q Data sheet, UBX-16012619
- [2] EVA-M8 Data sheet, <u>UBX-16014189</u>
- [3] EVA-8M, EVA-M8 Hardware integration manual, <u>UBX-16010593</u>