

End-of-life notification

TOBY-L2 / MPCI-L2 series modules end of life notification

UBX-21048767 - R03

C1-Public

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1 Affected product versions

- TOBY-L200-03S, TOBY-L201-02S, TOBY-L210-03S, TOBY-L210-65S, TOBY-L220-02S, TOBY-L220-62S, TOBY-L280-03S
- MPCI-L200-03S, MPCI-L201-02S, MPCI-L210-03S, MPCI-L210-63S, MPCI-L220-02S, MPCI-L220-62S, MPCI-L280-03S
- TOBY-L200-03A, TOBY-L210-03A, TOBY-L280-03A

All orders of the above listed products placed after the notification date are **non-cancellable** and **non-returnable** (**NCNR**).

2 Reason for discontinuation

The component supplier has announced end of life (EOL) for the power amplifier currently used in all TOBY/MPCI-L2 series modules. Because there are no alternative components available that are supported by the chipset platform, we are forced to declare EOL for all TOBY-L2 and MPCI-L2 products.

3 Customer impact and recommended action

- Customer designs with a properly implemented nested design concept shall be able to transition to a new product in the LARA form factor without need for hardware redesign.
- Product successor options are:

Category	Module	Product Name	Ordering code	Region	Applicability
LTE Cat 1 LTE Cat 4	LARA-R6 series LARA-L6 series	(*)	(*)	Global	Data & Voice
		(*)	(*)	Global	Data only
		(*)	(*)	EMEA/APAC/LAM/JP	Data & Voice
		(*)	(*)	North America	Data & Voice
		(*)	(*)	North America	Data only

(*) please contact your u-blox sales representative or u-blox technical support for detailed information.

Putting successor products into use requires new approvals and certifications.



4 Schedule

Last-time-buy date	Estimated last shipping date	
12-Jul-2022	12-Sep-2023	

Please be aware that due to the EOL of the component and the current supply issues, u-blox might only be able to accept a limited quantity of additional orders for TOBY-L2 and MPCI-L2 modules.

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 Related documentation

- [1] u-blox AT commands manual, <u>UBX-13002752</u>
- [2] TOBY-L2 series data sheet, UBX-13004573
- [3] TOBY-L2 automotive series data sheet, UBX-17011587
- [4] MPCI-L2 series data sheet, UBX-13004749
- [5] TOBY-L2 / MPCI-L2 series system integration manual, UBX-13004618
- [6] LARA-R6 series data sheet, UBX-21004391