

Product End-of-Life (EOL) Notification

1. General Information					
EOL Type		Baseband Chipset EOL			
Reason(s) for EOL		Due to the EOL of the baseband chipset, Quectel plans to discontinue production of the M26, M95, and M66 series products.			
2. Information about EOL Products and Alternative Products					
EOL Product Information			Alternative Product Information		
Model	Hardware Version	Ordering Code	Model	Hardware Version	Ordering Code
M26	R1.0	M26FB-03-TTS	M25	R1.0	M25MA-04-STD
M66	R2.0	M66FB-03-STD	M66	R1.1	M66FB-04-STD
M95	R2.0	M95FB-03-STD	M66	R1.1	M66FB-04-STD
M95	R2.1	M95FB-03-PTCN	M66	R1.1	M66FB-04-STD
Alternative Product Release Date: Alternative Products have been available as of <u>31/12/2024</u> (DD/MM/YYYY).					
3. EOL Milestones					
Milestone	Definition				Date (DD/MM/YYYY)
EOL Notification Date	The date the document that announces the end-of-sale and end-of-life of a product is distributed to customers.				08/06/2026
Last Time Buy (LTB) Date	The last date to order the product from Quectel. Product sale is discontinued after this date.				30/09/20263
Last Time Ship (LTS) Date	The last possible shipment date that can be requested from Quectel and/or its contract manufacturers. The actual shipment date depends on lead time.				31/03/2027
End of Software Maintenance/Technical Document Release Date	After this date, Quectel will no longer develop, repair, maintain, or test the software or release any technical documents relating to the product, except for bug or security issue fixes.				30/09/2027
End of Routine Failure Analysis Date	The last possible date a routine failure analysis may be performed to determine the cause of a product failure or defect.				30/09/2027
Support End Date	The last date to receive applicable service and support for the product as entitled by active service contracts or by warranty terms and conditions. After this date, all support services for the product are unavailable, and the product becomes obsolete.				31/12/2028

4. Impacts of EOL

Risk Assessment

After receiving the EOL notice from Quectel, customers are requested to promptly switch to relevant model modules to avoid urgent material shortages.

Suggested Implementation Plan

1. After rigorous and complete tests, Quectel ensures Alternative Products fully meet the requirements of function and performance. It is recommended to perform compatibility test before mass production, and complete the relevant product certification.
2. As an alternative, it is recommended to use Quectel's existing M25 and M66 modules. For new projects, LPWA or LTE products are recommended. For more details of Alternative Products, please contact your local sales and distributors.

5. Customer Acknowledgement of Receipt

Please acknowledge the receipt of this EOL notification by replying to info_PCN@quectel.com.

If no feedback is received within 30 days after the issue date of this notification, Quectel will deem this EOL tacitly accepted and implement it as indicated above.