

## Product Termination Notification Note

19.02.26

Dear Customer,

Please note that the Last Order Date announced by Winbond is dependent on allocation quantity available to you as an existing customer. For new customers, Winbond cannot deliver any EOL parts.

This is due to extreme market conditions for NOR Flash products which has led to allocation restraints on many products within the range.

Please make the relevant person(s) in your organisation aware of this change and contact our sales desk for more information.

Yours sincerely

Anglia



**Winbond Electronics Corporation**

No.539, Sec.2, Wenxing Rd., Jhubei City,  
Hsinchu County 30274, Taiwan R.O.C.

**Product Obsolescence Notice**

**W25Q16RV SpiFlash Memories**

Notification Date: Jan 30, 2026

Dear Valued Customer,

Thank you for your continued partnership with Winbond. We would like to inform you of our plan to discontinue the W25Q16JV SpiFlash memory device and transition to the W25Q16RV as its designated replacement. The corresponding replacement part numbers are listed below for your reference.

**Part Number Comparison**

Package Type	W25Q16JV	W25Q16RV
<b>SOP8 150mil (SN)</b>	W25Q16JVSNIQ W25Q16JVSNIM W25Q16JVSNJQ W25Q16JVSNJM W25Q16JVSNIQG	W25Q16RVCNJQ W25Q16RVCNJM W25Q16RVCNJQG
<b>SOP8 208mil (SS)</b>	W25Q16JVSSIQ W25Q16JVSSIM W25Q16JVSSJQ W25Q16JVSSJM W25Q16JVSSIQG	W25Q16RVCSJQ W25Q16RVCSJM W25Q16RVCSJQG
<b>WSON8 6x5mm (ZP)</b>	W25Q16JVZPIQ W25Q16JVZPIM W25Q16JVZPJQ W25Q16JVZPJM	W25Q16RVCPJQ W25Q16RVCPJM
<b>USON8 4x3mm (UU)</b>	W25Q16JVUIIQ W25Q16JVUIIM W25Q16JVUIJQ W25Q16JVUIJM	W25Q16RVUUJQ W25Q16RVUUJM
<b>USON8 2x3x0.6mm (UX) XSON8 2x3x0.4mm (XH)</b>	W25Q16JVUXIQ W25Q16JVUXIM W25Q16JVUXJQ W25Q16JVUXJM W25Q16JVXHIQ W25Q16JVXHIM W25Q16JVXHJQ W25Q16JVXHJM W25Q16JVUXIQG	W25Q16RVXHJQ W25Q16RVXHJM W25Q16RVXHJQG

**The W25Q16RV device features:**

- a) Clock operation up to 133MHz
- b) Support DTR with Max. frequency up to 84MHz, which is faster than W25Q16JV's 50MHz.
- c) SPI with Single / Dual / Quad / QPI
- d) Flexible architecture with 4KB sectors
- e) Support low power consumption compared to W25Q16JV
- f) Support fast programming compared to W25Q16JV
- g) Support fast erase compared to W25Q16JV

To assist with your planning, please review the table below for the last-time-order date applicable to your product and Winbond's corresponding last shipment date. These timelines will help you determine appropriate last time buy quantities and related requests. Please note that Winbond reserves the right to adjust last time buy quantities based on production capacity and material availability.

If you have any questions, concerns, or need further support as you prepare for this transition, please feel free to contact us at your earliest convenience. We are committed to working closely with you to ensure a smooth and seamless changeover.

Thank you again for your understanding and cooperation.



Part Number	Notification Date	Last Order Date	Last Ship Date	Part Number	Reliability Report	Mass Production
W25Q16JV	Jan./30/ 2026	Apr./30/ 2026	July/30/ 2026	W25Q16RV	ready	ready

A handwritten signature in black ink, appearing to read "Jackson Huang", is written over a horizontal line.

Jackson Huang  
Technology Executive  
Flash Product Marketing Center