PRODUCT DISCONTINUANCE NOTIFICATION PDN

General Information

Date	October 26, 2026	**Author**	Product Center Boards
PCN No	Inform_PDN_D3633-S_D3634-S		Markus Berka

Type of Change

End of Development	☐	Internal Only	☐
Internal News	☐	Internal + Partner	☐
New Product	☐	Customer	☒
Price & Ordering	☐		
Sales Tools	☐		
End of Life	☒		

Product Discontinuance Notification: Industrial D3633/D3634-S*

Dear valued-customer,
please be hereby informed about the upcoming End-of-Life Date for the following product(s).

PRODUCT NAME	LAST TIME BUY (LTB) / LAST ASSURED ORDER (LAO)	LAST TIME SHIP (LTS) / END OF LIFE (EOL)	END OF REPAIR SERVICE (EORS) / END OF SERVICE (EOS)
D3633-S1	May 31, 2027	November 30, 2027	November 30, 2030
D3634-S1	May 31, 2027	November 30, 2027	November 30, 2030

Review this information carefully and make sure you order soon, as long as the stock lasts.

We are committed to developing and certifying future products in accordance with IEC 62443-4-2 to meet the technical and procedural requirements of the CRA for Security Level 2 as a minimum. We support the objectives of the CRA and assure you that we remain committed to secure product lifecycle management and regulatory compliance. **Please note that the LPP (Longevity Plus Program) will be discontinued.**

Only Kxxxx-* and selected D37xx motherboard products are taken into consideration for CRA compliance and updated CE marking until the effective date 2027-12-11.

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Reschedule: Shipping date cannot be postponed more than once and for not more than 30 days from the agreed delivery date as stated on the Sales Order Confirmation. **Due to CRA regulations here mentioned EOL products are prohibited to be shipped after December 11, 2027.** Please find recommendations for successor products below.

Purchase Orders: POs for EOL/discontinued products are non-cancelable, non-returnable.
Except for repairs, EOL/discontinued products purchased are non-returnable.

Products affected by the EOL notification

Ordering Code	Product Name	Remarks
S26361-F5120-V166	D3633-S1 mITX-Board iQ370	mITX, Industrial Series, LGA1151 (Intel 8th/9th gen Core), Intel® Q370 Chipset, Realtek Audio Codec
S26361-F5120-V1664	D3633-S1 mITX-Board iQ370	mITX, Industrial Series, LGA1151 (Intel 8th/9th gen Core)), Intel® Q370 Chipset
S26361-F5120-V167	D3634-S1 mITX-Board iH310	mITX, Industrial Series, LGA1151 (Intel 8th/9th gen Core), Intel® H310 Chipset, Realtek Audio Codec
S26361-F5120-V1672	D3634-S1 mITX-Board iH310	mITX, Industrial Series, LGA1151 (Intel 8th/9th gen Core), Intel® H310 Chipset

Recommendations for successor products

Ordering Code	Product Name	Remarks
F5120-V219	K3831-H Thin mITX-Board iH610	Thin mITX, Industrial Series, LGA1700 (Intel 12th/13th/14th/Series 2 gen Core), Intel® H610
F5120-V195	K3832-Q mITX-Board iQ670E	mITX, Industrial Series, LGA1700 (Intel 12th/13th/14th/Series 2 gen Core), Intel® Q670E
F5120-V193	K3833-Q mITX-Board iQ670E	mITX, Industrial Series, LGA1700 (Intel 12th/13th/14th/Series 2 gen Core), Intel® Q670E
F5120-V197	K3836-Q mITX Board iQ670	mITX, Industrial Series, LGA1700 (Intel 12th/13th/14th/Series 2 gen Core), Intel® Q670
F5120-V198	K3836-R mITX Board iR680E	mITX, Industrial Series, LGA1700 (Intel 12th/13th/14th/Series 2 gen Core), Intel® R680E

Note:

Certain custom versions used in dedicated custom programs ☒are ☐(are) not affected by the EOL notification.

Best regards
Product Center Boards