ADVANTECH

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Product Change Notice for EKI-6332GN-AE and EKI-6331AN-BE Series
End of Life, Last Time Buy and Replacement Announcement

Dear Valued Customers:

For immediately release, Advantech is announcing the End of Life (EOL) of EKI-6331AN-BE and EKI-6331AN-EU-BE EKI-6332GN-AE, EKI-6332GN-EU-AE. The relative replacing models are EKI-6333AC-2G-A. Customers who had purchased these Part Numbers either to purchase any additional rules or migrate to the new replacement models if possible before the EOL's shipment date.
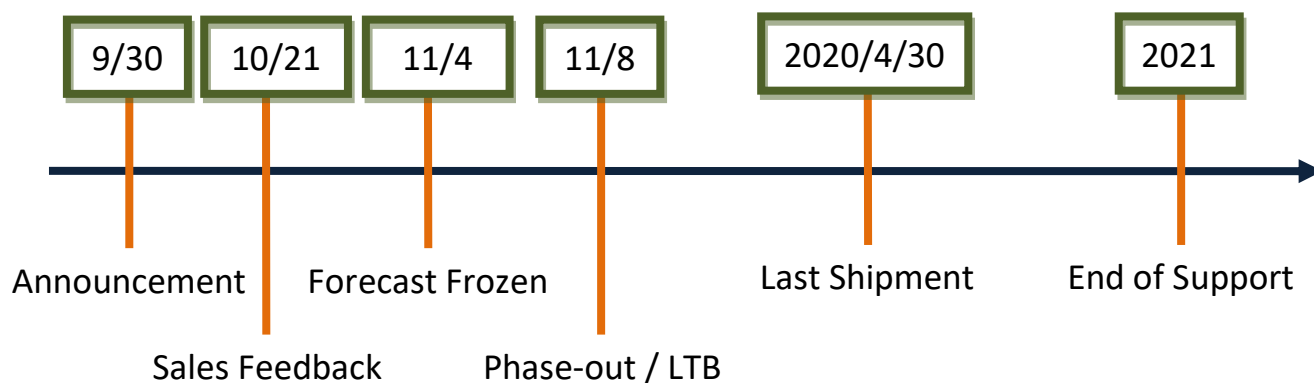
Product Part Numbers Affected by This Announcement

End of Life Product	Suggest Replacement Product	Sample Available Date
EKI-6331AN-BE	EKI-6333AC-2G-A	Dec. 27, 2019
EKI-6331AN-EU-BE	EKI-6333AC-2G-A	Dec. 27, 2019
EKI-6332GN-AE	EKI-6333AC-2G-A	Dec. 27, 2019
EKI-6332GN-EU-AE	EKI-6333AC-2G-A	Dec. 27, 2019

Reason for the Change

- Key component phase-out of CPU
- Support from Single band 2.4G or 5G to Dual band 2.4G/5G Concurrent

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Key Milestones / Schedule Dates

| 9/30 | 10/21 | 11/4 | 11/8 | | 2020/4/30 | | 2021 |

Announcement   Forecast Frozen   Last Shipment   End of Support

Sales Feedback   Phase-out / LTB

Important Date	Description	Date
Announcement	Announcement of this document	**2019/09/30**
Sales Feedback	Sales feedback if customer has any problem to follow the schedule. It will be treated as special case	**2019/10/21**
Forecast Frozen	The forecast will be frozen for material preparation	**2019/11/4**
Phase-out	The product is officially phased out.	**2019/11/8**
LTB	Last time buy for customer order. After this date, no more order will be accepted.	**2019/11/8**
Last Shipment	Acceptable shipment date before LTB. The order with requesting DD after this date will not be accepted.	**2020/04/30**

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Comparison

● Specification Differences

HW Enhancement		EKI-6331AN-BE	EKI-6332GN-AE	EKI-6333AC-2G-A
Wireless Standard		IEEE 802.11 a/n	IEEE 802.11 b/g/n	2.4G: IEEE 802.11 b/g/n 5G : IEEE 802.11 a/n/ac
Ethernet		1x 10/100 Base-T RJ-45	1x 10/100 Base-T RJ-45	2x 10/100/1000 Base-T RJ-45
Security		WEP, WPA/WPA2-Personal, WPA/WPA2-Enterprise	WEP, WPA/WPA2-Personal, WPA/WPA2-Enterprise	WEP, WPA/WPA2-Personal, WPA/WPA2-Enterprise
RF	External Antenna	2T2R	2T2R	2T2R
	Internal Antenna	X	X	X
IP Grade		IP55	IP55	IP55
Power		24V passive PoE;	24V passive PoE;	24V passive PoE;
		AC Adapter 100 V ~ 240 V	AC Adapter 100 V ~ 240 V	AC Adapter 100 V ~ 240 V
Certification	CE	V	V	V
	FCC	V	V	V
Operating Temperature		-20~70°C(-4~158°F)	-20~70°C(-4~158°F)	-20°C -60 °C(-4~140°F)

● Product Function Differences

➢ **Advanteced Product Function support**

-Support Dual band 2.4G/5G Concurrent

-2.4G support IEEE 802.11 b/g/n

-5G support IEEE 802.11 a/n/ac

-Support up to 2x 10/100/1000 Base-T RJ-45

Contact Windows

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