

**Product Discontinuance Notification—PDN# 0000360419**

**Apr. 01, 2022**

Dear Valued Customer,

We would like to inform you that Moxa is going to discontinue the UC-8112A (TPME) Series due to urgent end of life of its wireless module and the release of AIG series. This process will effectively begin from Apr. 01, 2022

If you need any of these discontinued products for an existing project, please contact your Moxa sales representative to place orders before Apr. 29, 2022. Also, please note that last-buy orders may be subject to availability.

Please review the details below to determine how these discontinuances will affect your products and/or operations.

**Which products will be discontinued?**

The following products will be discontinued. Also, see the models recommended to replace the soon to-be-discontinued models, as well as when the replacement models will be available for order.

Discontinued	Recommended Replacement	Available for Order
UC-8112A-ME-T-LX (TPME)	AIG-301-T-AZU-LX	Available Now
UC-8112A-ME-T-LX-AP (TPME)	AIG-301-T-AP-AZU-LX	Available Now
UC-8112A-ME-T-LX-EU (TPME)	AIG-301-T-EU-AZU-LX	Available Now
UC-8112A-ME-T-LX-US (TPME)	AIG-301-T-US-AZU-LX	Available Now

**Applicable differences in specifications**

In this table, we list the difference in specifications between the discontinued products and the recommended replacement products.

Specification	UC-8112A-ME-T-LX-AP/EU/US (TPME) (Discontinued)	AIG-301-T-AP/EU/US-AZU-LX (Replacement)
Dimensions	141 x 125.6 x 33 mm (5.55 x 4.94 x 1.3 in)	141.5 x 120 x 39 mm (5.7 x 4.72 x 1.54 in)
CPU	Armv7 Cortex-A8 1 GHz	Armv7 Cortex-A7 dual-core 1 GHz
DRAM	1 GB DDR3	2 GB DDR3L
Storage	8 GB eMMC	16 GB eMMC

Ethernet Ports	Auto-sensing 10/100 Mbps ports x 2	Auto-sensing 10/100/1000 Mbps ports x 2
Serial Connector	5 pin terminal block	DB9 male
Cellular Interface	LTE Cat. 4	LTE Cat. 4
SIM Format	Mini	Nano
Number of SIMs	1	2
WLAN Interface	-	optional
Digital Input / output	-	4 / 4
CAN Ports	-	CAN 2.0 A/B x 1 (DB9 male)
Expansion Slot	SD slot x 1	MicroSD socket x 1 / mPCIe slot x 1
Input Voltage	12 to 36 VDC	12 to 48 VDC
Hazardous Locations	Class I Division 2 / ATEX / IECEx	Class I Division 2 / ATEX

Please note that all service rules (e.g., warranty) still apply to discontinued products.

If you have any questions, please contact Mr. Matthew Lee at <[Matthew.Lee@moxa.com](mailto:Matthew.Lee@moxa.com)>, or contact your regional sales representative.