

Product Discontinuance Notification — PDN #0000310319

3rd March, 2020

Dear Valued Customer:

The purpose of this letter is to inform you that Moxa is planning to discontinue certain products. Please review the detailed information given below to determine how these discontinuances will affect your products and/or processes. If you have any questions regarding these changes, please contact the person listed below.

Subject:

All models in the UC-7100 Series will be phased out in the near future.

Service Level: Basic

Effective Date: 4th March, 2020

Last Buy Date:

Last buy orders must be received before 3rd September, 2020.

Model Names:

Item	To Be Discontinued	Recommended Replacement Products
	Model Name	Model Name
1	UC-7101-LX	UC-2101-LX
2	UC-7101-LX w/o adapter	UC-2101-LX
3	UC-7101-T-LX	UC-2101-LX
4	UC-7101-T-LX w/o adapter	UC-2101-LX
5	UC-7110-LX	UC-2111-LX/ UC-2112-LX
6	UC-7110-LX w/o adapter	UC-2111-LX/ UC-2112-LX
7	UC-7110-T-LX	UC-2112-T-LX
8	UC-7110-T-LX w/o adapter	UC-2112-T-LX
9	UC-7112-LX ^(Note)	UC-2111-LX/ UC-2112-LX
10	UC-7112-LX PLUS	UC-2111-LX/ UC-2112-LX
11	UC-7112-LX PLUS w/o adapter	UC-2111-LX/ UC-2112-LX
12	UC-7122-CE	N/A
13	UC-7122-CE w/o adapter	N/A
14	UC-7122-T-CE	N/A
15	UC-7122-T-CE w/o adapter	N/A

16	UC-7124-CE	N/A
17	UC-7124-CE w/o adapter	N/A
18	UC-7124-T-CE	N/A
19	UC-7124-T-CE w/o adapter	N/A

Change Description:

These product models are being discontinued because of product strategy and key component EoL (End of Life). Please refer to above table for recommended replacement products. The major differences are listed below for your reference.

	UC-7101-LX	UC-2101-LX
Model Name	UC-7101-LX	UC-2101-LX
CPU	MOXA ART ARM9, 192 MHz	TI AM335x Cortex-A8 600MHz
RAM	16 MB	256 MB
Storage (preinstalled)	8 MB	8 GB
Serial ports	1	1
LAN ports	1	1
Storage Slots	SD Card	N/A
OS	µClinux	MOXA Industrial Linux (Debian 9, kernel 4.4)
Interface Expansion		
Wide Temp	v	

	UC-7110-LX	UC-7112-LX	UC-7112-LX Plus	UC-2111-LX	UC-2112-LX
Model Name	UC-7110-LX	UC-7112-LX	UC-7112-LX Plus	UC-2111-LX	UC-2112-LX
CPU	MOXA ART ARM9, 192 MHz	MOXA ART ARM9, 192 MHz	MOXA ART ARM9, 192 MHz	TI AM335x Cortex-A8 600MHz	TI AM335x Cortex-A8 1 GHz
RAM	16 MB	16 MB	32 MB	512 MB	512 MB
Storage (preinstalled)	8 MB	8 MB	16 MB	8 GB	8 GB
Serial ports	2	2	2	2	2
LAN ports	2	2	2	2	2
Storage Slots	N/A	SD Card	SD Card	Micro SD	Micro SD
OS	µClinux	µClinux	Linux kernel version 2.6	MOXA Industrial Linux (Debian 9, kernel 4.4)	MOXA Industrial Linux (Debian 9, kernel 4.4)
Interface Expansion					
Wide Temp	v				v

Recommended Replacement Products Delivery Schedule:

The UC-2100 Series is available now.

Note:

1. If you need any of these discontinued products for an existing project, please contact your Moxa sales representative to place orders before 3rd September, 2020.
2. All service rules (e.g., warranty) still apply to discontinued products.
3. Due to RAM EoL, the UC-7112-LX has been a running change from v3.0.0 to v3.0.1 since March, 2020. Please see PCN000694, the official Product Change Notification (PCN), for details.



Moxa Inc.

Fl. 4, No. 135, Lane 235, Baoqiao Rd., Xindian Dist.,
New Taipei City 23145, Taiwan, R.O.C.

Tel: +886-2-8919-1230

Fax: +886-2-8919-1231

www.moxa.com

Note: If you have questions, please contact the following PMs or your regional sales contact.

The Americas: Edison.Huang@moxa.com

Asia-Pacific: Ming.Yu@moxa.com

China: Sean.Huang@moxa.com

Europe: Matthew.Lee@moxa.com