

MOXA » Embedded Computers

Why Use Moxa Embedded Computers?

- Wide temperature environments
- Communication-centric applications
- High volume applications developed in Python running on Linux-based platform
- Come with a 5-year hardware warranty and 10-year support for Moxa's Industrial Linux

Part Number	Wide Op Temp Deg C	CPU Speed	Memory On-board	Storage On-board	Serial Ports	LAN Ports	USB 2.0	WiFi 802.11a/b/g/n	LTE Cellular	SD Card Slot	Mini PCIe Slot	IO On-board	CAN Ports
UC-8131-LX	-10 to +60	300MHz	256 MB	8 GB	1	2	1			1			
UC-8162-LX	-10 to +60	600MHz	512 MB	8 GB	2	2	1			1	1		
UC-8418-T-LX	-40 to +75	533MHz	256 MB	32 MB	8	3	2			1 (CompactFlash)		12DI + 12DO	2
UC-5112-T-LX	-40 to +85	1GHz	512 MB	8 GB	4	2	1	optional		1	1	(4) DI + (4) DO	2
UC-3121-T-US-LX	-30 to +70	1GHz	512 MB	4 GB	1	2	1	included	Dual SIM CAT 1				1
UC-2101-LX	-10 to +60	600 MHz	256 MB	8 GB	1	1							
UC-2112-T-LX	-40 to +75	1 GHz	512 MB	8 GB	2	2				1 (Micro)			
UC-5102-T-LX	-40 to +85	1 GHz	512 MB	8 GB	4	2	1	optional		1	1	(4) DI + (4) DO	
UC-3111-T-LX-US	-30 to +70	1 GHz	512 MB	4 GB	2	2	1	included	Dual SIM CAT 1	1			
UC-8112-ME-T-LX1	-40 to +85	1 GHz	1 GB	4 GB	2	2	1			1	1		
UC-8112-ME-T-US-LTE-LX1	-40 to +70	1 GHz	1 GB	4 GB	2	2	1		CAT 3	1			



UC-8131-LX



UC-8162-LX



UC-8418-T-LX



UC-5112-T-LX



UC-3121-T-US-LX



UC-2101-LX



UC-2112-T-LX



UC-5102-T-LX



UC-3111-T-LX-US



UC-8112-ME-T-US-LTE-LX1



UC-8112-ME-T-LX1