

LM-Series

Advanced Out-of-Band Management

EXPANSION MODULES & OPTION CARDS



A Serial Console Server as a Platform for Network Management Automation

Get the Power of NOC-Based Network Management Software in the Rack.

Lantronix's LM-Series console servers are the fifth generation of purpose-built network management automation devices. With resilient out-of-band access, onboard processing / storage and LMOS software, the LM83X and LM80 serial console servers are deployed in enterprises worldwide ranging from ultra-secure military and financial networks to downtime-intolerant networks in healthcare and energy.

The LM83X has three bays for expansion modules. The LM80 does not have expansion module bays.

EXPANSION MODULES FOR LM83X

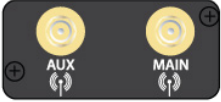

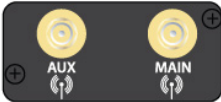
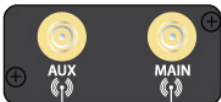



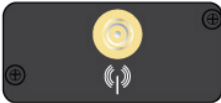


	Part Number	Description	Part Type	HTS Code	ECCN Code	Dimensions (mm)		COO
						LxWxH	Weight (g)	
	83X-8SA	LM83X 8-Port Serial Expansion Module	Finished Good	8471.80.1000	EAR99	128.6x92.9x43.7	143	USA
	83X-16SA	LM83X 16-Port Serial Module w/2 high-density cables	Finished Good	8471.80.1000	EAR99	128x92.9x43.7	116	USA
	83X-32SA	LM83X 32-Port Serial Module	Finished Good	8471.80.1000	EAR99	128.3x92.9x43.7	179	USA
	83X-8EA	LM83X 8-Port Ethernet Expansion Module	Finished Good	8471.80.1000	EAR99	129.2x92.9x43.7	142	USA
	83X-LCDA	LM83X LCD with Keypad Module	Finished Good	8531.20.0040	EAR99	130.8x92.9x43.7	131	USA

Lantronix LM-Series Option Cards

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The LM83X and LM80 feature the same option card choices. Choose one per LM-Series device from a number of options for cellular, fiber, RS232, and v.92 POTS line.

OPTION CARDS FOR LM83X & LM80

	Part Number	Description	Part Type	HTS Code	ECCN Code	Dimensions (mm) LxWxH	Weight (g)	COO
	88-CAT4ATTA	LM80/LM83X US LTE CAT 4 Internal modem for AT&T (combo) w/ external antenna	Finished Good	8517.62.0050	5A992a	123.7x50.3x22.9	49	USA
	88-CAT4EUA	LM80/LM83X LTE CAT4 internal modem for EU/UK/AUS/NZ with external high gain antenna	Finished Good	8517.62.0050	5A992a	123.7x50.3x22.9	49	USA
	88-CAT4GLOBAL	LM80/LM83X LTE CAT4 GLOBAL internal modem for with external high gain antenna	Finished Good	8517.62.0050	5A992a	123.7x50.3x22.9	49	USA
	88-CAT4VA	LM80/LM83X US LTE CAT 4 Internal modem for Verizon (combo) w/ external antenna	Finished Good	8517.62.0050	5A992a	123.7x50.3x22.9	49	USA
	88-FIBERMMA	LM80/LM83X Fiber-E Module, w/Multi-Mode Fiber SFP	Finished Good	8517.79.0000	EAR99	110.3x49.8x23.2	29	USA
	88-FIBERMSA	LM80/LM83X Fiber-E Module, w/Single-Mode Fiber SFP	Finished Good	8517.79.0000	EAR99	110.3x49.8x23.2	29	USA
	88-FIBERSMA	LM80/LM83X Fiber-E Carrier, w/o SFP	Finished Good	8517.79.0000	EAR99	110.3x49.8x23.2	29	USA
	88-HSPA+A	LM80/LM83X Penta-band HSPA+ Cellular Modem	Finished Good	8517.62.0050	5A992a	123.7x50.3x22.9	49	USA
	88-RS232A	LM80/LM83X RS232 Module	Finished Good	8471.80.1000	EAR99	115.1x38.3x16.2	21	USA
	88-V92A	LM80/LM83X V.92 WW Modem Module	Finished Good	8517.62.0010	5A991a	110.6x38.3x16.2	22	USA