



Lenovo 4XC1D51447 network card Internal WWAN 600 Mbit/s

Brand : Lenovo

Product code: 4XC1D51447

Product name : 4XC1D51447



- Size: 42*30*2.3mm
 - Weight: approx. 6.8 g
 - PCI Express M.2 Interface
 - Main and Rx-diversity/GNSS antenna connectors
 - 2 x 2 MIMO in DL direction
 - Data rate: up to 600 Mbps (Downlink)/150 Mbps (Uplink)
- ThinkPad Quectel SDX24 EM120R-GL CAT12 PCIE WWAN Module

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ThinkPad Quectel SDX24 EM120R-GL CAT12 WWAN Module I is a wireless communication module with receive diversity. It helps provide data connectivity and network with standard PCI Express M.2 interface. With downlink speed of up to 600 Mbps and uplink speed of up to 150 Mbps, the CAT12 WWAN module enhances the network reliability and availability of your ThinkPad, and provides a great cellular solution for travelers to sustain mobility while using PC devices.

Lenovo 4XC1D51447. Internal. Connectivity technology: Wired, Host interface: M.2, Interface: WWAN. Maximum data transfer rate: 600 Mbit/s

Ports & interfaces		Operational conditions	
Connectivity technology *	Wired	Operating relative humidity (H-H)	5 - 95%
Host interface *	M.2	Weight & dimensions	
Interface *	WWAN	Width	42 mm
Network		Depth	30 mm
Maximum data transfer rate *	600 Mbit/s	Height	2.3 mm
Design		Weight	6.8 g
Component for *	Laptop	Packaging data	
Internal *	✓	Package width	53 mm
Certification	CE,FCC,ANATEL,TELEC&JATE,RCM SDoC,KC,NCC,IC, ICASA, IFETEL	Package depth	144 mm
Operational conditions		Package height	177 mm
Operating temperature (T-T)	-25 - 75 °C	Package weight	70 g
		Logistics data	
		Harmonized System (HS) code	85176990



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