



Lenovo 4XC1Q24436 Netzwerkkarte Eingebaut WWAN 1000 Mbit/s

Marke : Lenovo

Artikel-Code: 4XC1Q24436

Produktname : 4XC1Q24436



- LTE-A CAT16-Modul mit M.2-Formfaktor
 - Unterstützt Qualcomm® IZat™ location-Technologie Gen8C Lite (GPS, GLONASS, BeiDou und Galileo)
 - Weltweite LTE-A- und UMTS/HSPA+-Abdeckung
 - Unterstützt die PCIe-Standardschnittstelle für PC/Laptop-Anwendungen und GNSS mit mehreren Konstellationen
 - Abmessungen: 30 mm x 42 mm x 2,3 mm
- ThinkPad Quetel EM160R-GL 4G LTE-A Cat 16 M.2-Modul für mobiles Breitband für den X1 Carbon der 12. Generation/P16v der 2. Generation

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Das ThinkPad Quetel EM160R-GL 4G LTE-A Cat 16 M.2-Modul für mobiles Breitband für den X1 Carbon der 12. Generation/P16v der 2. Generation ist ein LTE-Modul der erweiterten Kategorie 16. Es verfügt über die 3GPP Release 14-Technologie und liefert so eine Downlink-Geschwindigkeit von 1,0 Gbit/s und Uplink-Spitzenübertragungsgeschwindigkeiten von 150 Mbit/s. das Modul ist im M.2-Formfaktor konzipiert.

Anschlüsse und Schnittstellen		Systemanforderung	
Übertragungstechnik *	Kabellos	Unterstützt Windows-Betriebssysteme	Windows 10, Windows 11
Hostschnittstelle *	M.2	Betriebsbedingungen	
Schnittstelle *	WWAN		
Netzwerk		Betriebstemperatur	-40 - 75 °C
Maximale Datenübertragungsrate *	1000 Mbit/s	Temperaturbereich bei Lagerung	-40 - 90 °C
Mobilfunknetzgenerierung	4G	Relative Luftfeuchtigkeit in Betrieb	5 - 95%
Design		Gewicht und Abmessungen	
Komponente für *	Laptop	Breite	42 mm
Eingebaut *	✓	Tiefe	30 mm
Antennen-Design	Intern	Höhe	2,3 mm
Zertifizierung	NCC/ANATEL/SRRC/NAL/CCC/CE/FCC/IC/RCM/PTCRB/GCF/KC/JATE/TELEC/NBTC/IMDA/ICASA	Gewicht	6,8 g
Kompatible Produkte	ThinkPad P14 Series-P14s AMD G5 ThinkPad P16 Series-P16v G2 ThinkPad X1 series-X1 Carbon G12	Verpackungsdaten	
		Verpackungsbreite	53 mm
		Verpackungstiefe	144 mm
		Verpackungshöhe	177 mm
		Paketgewicht	30 g



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Catalog Object Cloud



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