Lenovo 4XC1Q24434 Netzwerkkarte Eingebaut WWAN



Marke : Lenovo

Artikel-Code: 4XC1Q24434

Produktname : 4XC1Q24434

- Ein drahtloses 5G NR/LTE-FDD/LTE-TDD/UMTS/HSPA+-Kommunikationsmodul mit vielfältigen
- Empfangsmöglichkeiten
- Unterstützt Embedded-Betriebssysteme wie Windows, Linux und Android
- Mit GNSS-Funktion und optionaler eSIM-Funktion
- PCI Express M.2-Schnittstelle
- Konform mit ISO/IEC 7816-3, MIPI, usw
- Abmessungen: 30 mm x 52 mm x 1,5 mm
- Gewicht: ca. 8,7 g

ThinkPad Quectel RM520N-GL 5G M.2-Modul für mobiles Breitband für den X1 Carbon der 12. Generation/T14 der 5. Generation

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Das ThinkPad Quectel RM520N-GL 5G M.2-Modul für mobiles Breitband für den X1 Carbon der 12. Generation/T14 der 5. Generation ist ein drahtloses 5G NR/LTE-FDD/LTE-TDD/UMTS/HSPA+-Kommunikationsmodul mit vielfältigen Empfangsmöglichkeiten. Es bietet Datenkonnektivität über 5G NR SA und NSA, LTE-FDD, LTE-TDD, DC-HSDPA, HSPA+, HSDPA-, HSUPA- und WCDMA-Netzwerke. Das RM520N-GL ist ein standardmäßiges M.2-Key-B-Modul für mobiles Breitband

Anschlüsse und Schnittstellen	
Übertragungstechnik *	Kabellos
Hostschnittstelle *	M.2
Schnittstelle *	WWAN
Netzwerk	
Mobilfunknetzgenerierung	5G

Design	
Komponente für *	Laptop
Eingebaut *	✔
Antennen-Design	Intern
Zertifizierung	NCC/ANATEL/SRRC/NAL/CCC/CE/FCC/IC/RCM/PTCRB/GCF/KC/JATE/TELEC/NBTC/IMDA/ICASA
Kompatible Produkte	ThinkPad P14 Series-P14s AMD G5 ThinkPad T14 Series-T14 AMD G5 ThinkPad T14 Series-T14 G5 ThinkPad X1 series-X1 Carbon G12

Systemanforderung	
Unterstützt Windows-Betriebssysteme	Windows 10, Windows 11
Betriebsbedingungen	
Betriebstemperatur	-40 - 75 °C
Temperaturbereich bei Lagerung	-40 - 90 °C
Relative Luftfeuchtigkeit in Betrieb	5 - 95%
Gewicht und Abmessungen	
Breite	52 mm
Tiefe	30 mm
Höhe	2,3 mm
Gewicht	8,7 g
Verpackungsdaten	
Verpackungsbreite	53 mm
Verpackungstiefe	144 mm
Verpackungshöhe	177 mm
Paketgewicht	30 g





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Catalog Object Cloud



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