LogiLink USB 2.0-Adapter, USB-A/M zu DB9/M (RS232), Win 11, schwarz



Marke : LogiLink

Artikel-Code: AU0002F

Produktname : USB 2.0-Adapter, USB-A/M zu DB9/M (RS232), Win 11, schwarz

- Anschluss 1: USB-A 2.0 (Stecker)
- Anschluss 2: DB9 (Stecker)
- Kompatibel mit USB 2.0 Hi-Speed
- Unterstützt die serielle Schnittstelle RS232
- Datenrate: Bis zu 115 Kbit/s
- Aktiver Adapter mit Chipsatz: PL2303GT
- Stromversorgung über USB-Anschluss
- Kompatibel mit der USB 1.1/2.0-Spezifikation
- Kompatibel mit Mac OS, Linux und Windows Betriebssystemen bis zu Windows 11
- Farbe: Schwarz

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LogiLink USB 2.0-Adapter, USB-A/M zu DB9/M (RS232), Win 11, schwarz:

Dieser Kompaktadapter von LogiLink ermöglicht den Betrieb von seriellen (auch Com Port oder RS232-Schnittestelle genannt) Geräten am USB 2.0-Anschluss. Ideal geeignet zum Betrieb serieller Engeräte wie Modems oder ISDN-Adapter sowie älterer Hardware an Notebooks und PCs neuerer Generationen, die über keine serielle Schnittstelle verfügen. Ein 80 cm langes USB-Verlängerungskabel befindet sich im Lieferumfang.

Anschlüsse und Schnittstellen		**Gewicht und Abmessungen**	
Hostschnittstelle *	USB Typ-A	Breite	36 mm
Geschlecht der Host-Schnittstelle	Männlich	Tiefe	67 mm
Ausgangsschnittstelle *	RS-232, USB 2.0	Höhe	15 mm
Anzahl USB 2.0 Anschlüsse	1	Gewicht	53 g
Design		**Verpackungsdaten**	
Eingebaut *	✕	Menge pro Packung	1 Stück(e)
Produktfarbe	Schwarz	Mitgelieferte Kabel	USB

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