

16in 9 Pin Serial Male to 10 Pin Motherboard Header Panel Mount Cable

Product ID: PNL9M16



The PNL9M16 16-inch IDC Serial to Panel Mount Serial Cable, features a 10-pin (IDC) motherboard header connection on one end and a panel mount DB9 male connector port on the other - a simple answer for adding a DB9 (RS232) serial port to any computer system which has an RS232 serial panel mount receptacle.

This cost-effective solution bridges the compatibility gap between modern computers and legacy serial peripherals.

Certifications, Reports and Compatibility



Applications

- Provides an industry standard panel mount port for RS232 Serial applications

Features

- Fasten a DB9 (RS232) Serial port to an existing face or wall plate
- Add legacy hardware to newer systems

Connector(s)

Warranty

Lifetime

Connector A	1 - DB-9 (9 pin, D-Sub)
Connector B	1 - IDC (10 pin, Motherboard Header)

Special Notes / Requirements

Note	Conforms to Apex10-Everex-Intel Specification, please refer to wiring diagram manual on the Support tab
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Environmental

Operating Temperature	-10 to 105 (14F to 221F)
Storage Temperature	-5 to 40 (23F to 104F)
Humidity	45%RH ~ 80%RH

Physical Characteristics

Color	Gray
Wire Gauge	28 AWG
Cable Length	16.0 in [406.4 mm]
Product Length	16.0 in [40.6 cm]
Product Width	1.2 in [3.2 cm]
Product Height	0.5 in [1.3 cm]
Weight of Product	0.6 oz [17 g]

Packaging Information

Package Quantity	1
Package Length	0.0 in [0.1 mm]
Package Width	5.0 in [12.8 cm]
Package Height	8.7 in [22 cm]
Shipping (Package) Weight	0.8 oz [22 g]

What's in the Box

Included in Package	1 - 16in 9 Pin Serial Male to 10 Pin Motherboard Header Panel Mount Cable
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**Product appearance and specifications are subject to change without notice.*