

# DB9 Serial Panel-Mount Male Extension

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The DataPro 1023-series is a 9-pin DB9 serial extension cable with a panel-mount connector on the male end for installing into a faceplate or wallplate.



1023-01C	D09 Panel-Mount M to F Ext.	1 ft	\$ 15.95	1235 in stock	<a href="#">+ Add to cart</a>
1023-02C	D09 Panel-Mount M to F Ext.	2 ft	\$ 16.95	949 in stock	<a href="#">+ Add to cart</a>
1023-03C	D09 Panel-Mount M to F Ext.	3 ft	\$ 17.95	19 in stock	<a href="#">+ Add to cart</a>
1023-04C	D09 Panel-Mount M to F Ext.	4 ft	\$ 18.95	522 in stock	<a href="#">+ Add to cart</a>
1023-06C	D09 Panel-Mount M to F Ext.	6 ft	\$ 19.95	625 in stock	<a href="#">+ Add to cart</a>
1023-10C	D09 Panel-Mount M to F Ext.	10 ft	\$ 29.95	258 in stock	<a href="#">+ Add to cart</a>
1023-15C	D09 Panel-Mount M to F Ext.	15 ft	\$ 34.95	189 in stock	<a href="#">+ Add to cart</a>
1023-25C	D09 Panel-Mount M to F Ext.	25 ft	\$ 44.95	55 in stock	<a href="#">+ Add to cart</a>
1023-00C	D09 Panel-Mount M to F Ext. Custom build at \$30.00 + \$1.00 per foot. Some custom products may not be <a href="#">REACH</a> compliant.				<a href="#">+ Add to cart</a>

The DataPro 1023-series is a 9-pin extension cable with a panel-mount connector on the male end for installing into a faceplate or wallplate. With a cable like this, you can directly access a device or computer

## Related Products



VGA/DB9 Wall Plate - Single



DB9 Serial Panel-Mount Female Extension

## More Information

[DataPro's Guide to UL Cable Ratings](#)

[Serial RS232 Information & FAQ](#)

[Custom Wall Plates & Panel-Mount Cables](#)

[Value-Added Services & Quality Assurance](#)



## Technical Documents

[DRAWING](#)



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from a remote location, without the need for on-site termination.

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Panel-mount cables provide the convenience of remote access wherever you need it—bridges and cockpits, factory floors, server closets, maintenance hatches, and elsewhere. They feature low-profile connectors with mounting hardware for direct and secure attachment to a custom enclosure, front panel, or [serial wall plate](#).

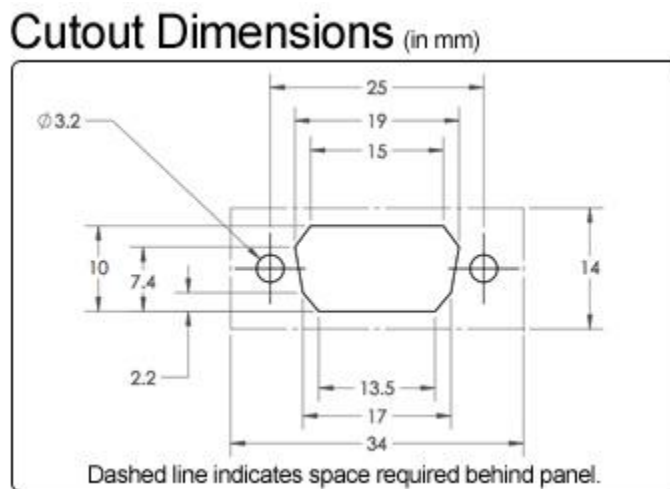
The 9-pin D-Sub connector is most commonly used on RS232 serial devices, such as GPS transponders, modems, sonar/radar arrays, and industrial equipment. As a distinguishing feature, RS232 typically utilized the *male* connector on hardware and the *female* connector in cables (the opposite of other connection standards).

This cable will likewise mount a **male 9-pin connector**, emulating the presence of a computer or RS232 device. The non-mounting end is female, which will plug directly into the remote computer or device, for a simple and straight-forward solution.

If you wish to have a **female** connector mounted, see our [9-Pin Female Panel-Mount Extension Cable](#).

The wiring diagram connects all 9 conductors straight-through, pin-to-pin. This will preserve the serial, null-modem, or other pinout of the cables attached to it.

We also build this cable in any length you require. Our customers have successfully run our RS232 cables in excess of 250 feet, although overall signal strength depends on a variety of factors.



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[DB9 Serial Panel-Mount Male Extension](#)

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