



Convert a serial cable into a null modem cable with this handy adapter, a quick and easy fix for your DTE or DCE incompatibilities. Crossing the data transmission lines in straight-through serial cables, this adapter will connect two RS-232 serial ports. The adapter's molded design provides a solid connection while shielded against outside EMI/RFI interference.

## Features & Benefits

Allows a serial cable to be converted into a null modem cable

Molded design provides a solid connection

Fully shielded against outside EMI/RFI interference

## Specifications

### General Info

|               |              |                    |                                     |
|---------------|--------------|--------------------|-------------------------------------|
| Product Line  | C2G          | Color              | Beige                               |
| UPC Number    | 757120080756 | Country Of Origin  | China                               |
| Features      | RS232        | Application Sector | Commercial, Industrial, Residential |
| Warranty Type | Lifetime     | Type               | Adapter                             |

### Dimensions

|                   |         |                   |         |
|-------------------|---------|-------------------|---------|
| Product Width US  | 1.34 in | Product Height US | 0.59 in |
| Product Length US | 1.5 in  |                   |         |

### Technical Information

|              |            |               |          |
|--------------|------------|---------------|----------|
| Adapter Rear | DB9 Female | Adapter Front | DB9 Male |
|--------------|------------|---------------|----------|