



Our line of null modem serial cables allows two DTE or DCE devices to communicate with no conflict in data transmission. The transmit and receive signals are crossed to ensure proper data transmission. Each null modem cable is designed with a rugged, overmolded construction that provides added strain relief and a solid connection each time.

Plus the cable is foil shielded for EMI/RFI protection from surrounding office equipment and fluorescent lights. Thumbscrew connectors provide a fast, easy connection every time.

Features & Benefits

Null-modem wiring scheme

Fully molded connector and strain relief

Shielded to protect from interference

Specifications

General Info

| | | | |
|---------------|--------------|--------------------|-------------------------------------|
| Product Line | C2G | Color | Beige |
| UPC Number | 757120030461 | Country Of Origin | Vietnam |
| Features | RS232 | Application Sector | Commercial, Industrial, Residential |
| Warranty Type | Lifetime | Type | Cable |

Dimensions

| | | | |
|-------------------|---------|--------------|-------|
| Product Length US | 15.0 FT | Cable Length | 15 ft |
|-------------------|---------|--------------|-------|

Technical Information

| | | | |
|-----------------|--------------------------|--------------|--------------------|
| Jacket Material | PVC (Polyvinyl Chloride) | Cable Type | Null Modem, Serial |
| Jacket Rating | Standard / Non-Rated | Adapter Rear | DB9 Female |
| Adapter Front | DB9 Female | | |