



To enjoy the increased data rate and two-way communication of your IEEE-1284 compliant printer or scanner, you need a cable with high quality connectors and a specialized wire type. Our cable provides increased speed and functionality over standard parallel cabling. Seventeen pair wire twisted with at least 36 turns per meter, molded connectors, foil shielding and 85% coverage braid soldered 360° to the connector shell all provide maximum resistance against harmful EMI/RFI, and help you to achieve the maximum performance from your peripheral.

## Features & Benefits

- Shielded to prevent unwanted EMI/RFI interference
- Connector thumbscrews for a quick and easy connection
- Fully molded cable design

## Specifications

### General Info

|                   |       |                    |                                     |
|-------------------|-------|--------------------|-------------------------------------|
| Product Line      | C2G   | UPC Number         | 757120061038                        |
| Country Of Origin | China | Application Sector | Residential, Commercial, Industrial |
| Type              | Cable |                    |                                     |

### Dimensions

|              |      |
|--------------|------|
| Cable Length | 6 ft |
|--------------|------|

### Additional Information

|                          |     |                          |                              |
|--------------------------|-----|--------------------------|------------------------------|
| Prop 65 Warning Required | Yes | Prop 65 Warning Language | Cancer and Reproductive Harm |
|--------------------------|-----|--------------------------|------------------------------|

### Technical Information

|                 |                          |              |           |
|-----------------|--------------------------|--------------|-----------|
| Jacket Material | PVC (Polyvinyl Chloride) | Cable Type   | Parallel  |
| Jacket Rating   | Standard Non-Rated       | Adapter Rear | DB25 Male |

