

## C2G 4ft (1.2m) 18 AWG Computer Power Extension Cord (IEC320C14 to IEC320C13) (TAA Compliant) Part No. CG-03145



Make your work environment more flexible and efficient. This heavy duty 18 AWG cord is designed to work with monitors, scanners, printers, and other devices that use the 3-pin male-to-female shroud power connector. Plus it features a fully molded design for maximum durability and long life.

The female connector plugs directly into the device while the male connector plugs into another power cord.

## Features & Benefits

Extend powered devices away from wall outlets

Durable, heavy-duty construction

Available up to 15ft

## Specifications

## General Info

| Product Line          | C2G                    | Color             | Black                     |
|-----------------------|------------------------|-------------------|---------------------------|
| UPC Number            | 757120031451           | Country Of Origin | Taiwan, Province Of China |
| Application Sector    | Commercial, Industrial | Warranty Type     | Lifetime                  |
| Туре                  | Power Cord             |                   |                           |
| Dimensions            |                        |                   |                           |
| Product Length US     | 4.0 FT                 |                   |                           |
| Buy American Act Cor  | npliance               |                   |                           |
| TAA Compliant         | Yes                    |                   |                           |
| Technical Information |                        |                   |                           |
| Wire Gauge            | 18 AWG                 | Jacket Rating     | SVT Rated                 |
| Amperage              | 10 A                   | Adapter Rear      | C14 IEC                   |
| Adapter Front         | C13 IEC                | Voltage           | 125.0 V                   |
|                       |                        |                   |                           |