

## Hospital-Grade Coiled Computer Power Cord, 10A, 18 AWG (NEMA 5-15P to IEC-320-C13), 8 ft.

MODEL NUMBER: P006-C08-HG10



### Highlights

- Conforms to hospital-grade power cord standards
- Tested to ANSI/UL 62 and 817 and CAN/CSA C22.2 no. 21 and 49
- NEMA 5-15P-HG hospital-grade plug
- 125V/10A rating
- 8 ft. cable is coiled to take up less space

### Package Includes

- P006-C08-HG10 Hospital-Grade Computer Power Cord, 8 ft.

### Description

The P006-C08-HG10 Hospital-Grade Computer Power Cord features a C13 plug on one end and a NEMA 5-15P-HG plug on the other, allowing you to connect your computer or peripheral to a hospital-grade AC power outlet. The specially coiled power cord takes up much less space than a regular eight-foot cord. It also resists tangles and knots. It's tested to ANSI/UL 62 and 817, as well as CAN/CSA C22.2 no. 21 and 49 standards, ensuring it's a safe, reliable power solution for hospital environments. The C13 plug connects to computers, printers, scanners, monitors and other electronic devices with a three-pin C14 port. This 125V/10A cord features 18 AWG wire, a flexible SJT jacket and fully molded ends for optimum performance.

### Features

#### Safe, Reliable Power Solution for Hospital Environments

- Connects computers and peripherals to a grounded hospital-grade AC outlet
- Ideal for replacing an old or lost cord
- Features C13 female connector and NEMA 5-15P-HG male connector
- Conforms to hospital-grade power cord standards

#### Optimum Construction

- Coiled to take up less space than regular 8 ft. cable
- Resists tangles and knots
- Tested to ANSI/UL 62 and 817 and CAN/CSA C22.2 no. 21 and 49
- 18 AWG wire
- Flexible SJT jacket
- Fully molded ends
- 125V/10A rating

## Specifications



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<b>INPUT</b>	
Cable Length (ft.)	8
Cable Length (m)	2.4
<b>PHYSICAL</b>	
Color	Black
<b>CONNECTIONS</b>	
Side A - Connector 1	NEMA 5-15P
Side B - Connector 1	IEC-320-C13
<b>CERTIFICATIONS</b>	
Certifications	ANSI/UL 62 AND 817, CAN/CSA C22.2 NO. 21 AND 49, RoHS, REACH
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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