

# Power Cord Adapter, C8 to C13 - 10A, 125V, Black

MODEL NUMBER: P003-000









### Highlights

- Recommended for powering laptops, video game systems and other C7 peripherals
- Converts a C7 connector into a C13 connector to match available C14 inlet

#### **Applications**

 Connect a laptop, video game console or other device with a C7 plug to a C14 inlet

#### Package Includes

 P003-000 IEC C8 to IEC C13 Power Cord Adapter, Black

C8 to C13 adapter allows you to connect your laptop or other device with a C7 plug to a UPS with a C14 power inlet.

#### **Features**

**IEC C8 to IEC C13 Adapter Connects Laptops, Video Game Consoles and Other Equipment**This ULlisted power cord adapter is designed for home/office setups. It converts a C7 plug into a C13 connector and is ideal for a device's built-in power cord that doesn't match the available outlet. You can use this adapter to connect a laptop, video game system, radio, printer or other device with a C7 plug to a surge protector or UPS system with C14 power inlets.

## **Specifications**

OVERVIEW		
UPC Code	037332217967	
Device Compatibility	Laptop; Video Game System; Radio; Printer; UPS; PDU	
Country/Region	North America	
INPUT		
Maximum Input Amps	10	
Voltage Compatibility (VAC)	125	
PHYSICAL		
Plug Color	Black	
Cable Length (ft.)	0	
Cable Length (m)	0.00	





Shipping Dimensions (hwd / cm)	12.70 x 10.11 x 1.27	
Shipping Dimensions (hwd / in.)	5.00 x 3.98 x 0.50	
Shipping Weight (kg)	0.03	
Shipping Weight (lbs.)	0.07	
ENVIRONMENTAL		
Operating Temperature Range	14 to 140 F (-10 to 60 C)	
Storage Temperature Range	14 to 140 F (-10 to 60 C)	
Operating Humidity Range	30-80% RH	
Storage Humidity Range	30-80% RH	
CONNECTIONS		
Side A - Connector 1	IEC-320-C8	
Side B - Connector 1	IEC-320-C13	
FEATURES & SPECIFICATIONS		
High Voltage	No	
Locking Plug	No	
Angled Plug	No	
STANDARDS & COMPLIANCE		
Product Certifications	CSA (Canada); cUL Listed; UL Listed	
Product Compliance	RoHS; REACH	
WARRANTY		
Product Warranty Period (Worldwide)	Lifetime limited warranty	

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