

6ft (1.8m) Computer Power Cord, NEMA 5-15P to C13, 10A 125V, 18AWG, Black Replacement AC Power Cord, Printer Power Cord, PC Power Supply Cable, Monitor Power Cable - UL Listed

Product ID: PXT101



The 6 ft universal computer power cord lets you plug a monitor, PC, or laser printer into a grounded power outlet.

Note: The The length is measured from mold to mold, excluding the prongs on the male end

Backed by StarTech.com's lifetime warranty, this high quality NEMA5-15P to C13 computer power cable is constructed to provide a durable, reliable connection.

Certifications, Reports and Compatibility







Applications

• Plugs monitor, PC, or laser printer into a grounded power outlet

Features

- AC POWER CORD: This 6ft (1.8m) 18AWG flexible computer power cable with NEMA 5-15P and IEC 60320 C13 connectors is suitable for workstation/home office use Rated to carry 125V at 10A
- PERFORMANCE AND SAFETY: UL listed (UL62 & UL817) Fully molded strain relief connectors for durability 3 Conductor Power Cable made from 100% Copper Wire Fire Rating: VW-1



- SPECS: 6ft (2m) Power Cable NEMA 5-15P to IEC 60320 C13 18AWG 125V 10A (Max) Jacket Rating: SVT Jacket Material: PVC Color: Black Temperature Range: 37F to 140F (3 to 60) Cable Outer Diameter: 0.25in (6.3mm)
- COMPATIBILITY: NEMA 5-15P works with North American electrical outlets IEC C13 connector works with most desktop computers, and many monitors, scanners, printers and more Replacement PC power supply cable/cord
- THE IT PRO'S CHOICE: Designed and built for IT Professionals, this computer power cord is backed for life, including free lifetime 24/5 multi-lingual technical assistance This C13 power cord is available in other lengths

Hardware Warranty Lifetime Number of Conductors 3 Cable Type SVT Connector(s) Connector A 1 - NEMA 5-15 Power (North America) Connector B 1 - IEC 60320 C13 Power Special Notes / Requirements Note UL Listed Power Input Voltage 125 AC Input Current 10A Environmental Operating Temperature -20 to 60 C Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG Cable Length 6.0 ft [1.8 m]			
Number of Conductors 3 Cable Type SVT Connector(s) Connector A 1 - NEMA 5-15 Power (North America) Connector B 1 - IEC 60320 C13 Power Special Notes / Requirements Note UL Listed Power Input Voltage 125 AC Input Current 10A Environmental Operating Temperature -20 to 60 C Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG			Hardware
Connector(s) Connector A 1 - NEMA 5-15 Power (North America) Connector B 1 - IEC 60320 C13 Power Special Notes / Requirements Note UL Listed Power Input Voltage 125 AC Input Current 10A Environmental Operating Temperature -20 to 60 C Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG	Lifetime	Warranty	
Connector(s) Connector A 1 - NEMA 5-15 Power (North America) Connector B 1 - IEC 60320 C13 Power Special Notes / Requirements Note UL Listed Power Input Voltage 125 AC Input Current 10A Environmental Operating Temperature -20 to 60 C Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG	3	Number of Conductors	
Connector A 1 - NEMA 5-15 Power (North America) Connector B 1 - IEC 60320 C13 Power Special Notes / Requirements Note UL Listed Power Input Voltage 125 AC Input Current 10A Environmental Operating Temperature -20 to 60 C Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG	SVT	Cable Type	
Connector B 1 - IEC 60320 C13 Power Special Notes / Requirements Note UL Listed Power Input Voltage 125 AC Input Current 10A Environmental Operating Temperature -20 to 60 C Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG			Connector(s)
Special Notes / Requirements Note UL Listed Power Input Voltage 125 AC Input Current 10A Environmental Operating Temperature -20 to 60 C Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG	1 - NEMA 5-15 Power (North America)	Connector A	
Note UL Listed Power Input Voltage 125 AC Input Current 10A Environmental Operating Temperature -20 to 60 C Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG	1 - IEC 60320 C13 Power	Connector B	
Power Input Voltage 125 AC Input Current 10A Environmental Operating Temperature -20 to 60 C Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG			Special Notes / Requirements
Input Voltage 125 AC Input Current 10A Environmental Operating Temperature -20 to 60 C Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG	UL Listed	Note	
Environmental Operating Temperature -20 to 60 C Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG			Power
Environmental Operating Temperature -20 to 60 C Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG	125 AC	Input Voltage	
Operating Temperature -20 to 60 C Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG	10A	Input Current	
Storage Temperature -20 to 60 C Humidity 0 to 70% Physical Characteristics Color Black Wire Gauge 18 AWG			Environmental
Physical Characteristics Color Black Wire Gauge 18 AWG	-20 to 60 C	Operating Temperature	
Physical Characteristics Color Black Wire Gauge 18 AWG	-20 to 60 C	Storage Temperature	
Characteristics Color Black Wire Gauge 18 AWG	0 to 70%	Humidity	
Wire Gauge 18 AWG			Physical Characteristics
	Black	Color	
Cable Length 6.0 ft [1.8 m]	18 AWG	Wire Gauge	
	6.0 ft [1.8 m]	Cable Length	
Product Length 6.0 ft [1.8 m]	6.0 ft [1.8 m]	Product Length	



	Product Width	1.0 in [2.5 cm]
	Product Height	0.9 in [2.4 cm]
	Weight of Product	5.0 oz [141.0 g]
Packaging Information		
	Package Quantity	1
	Package Length	8.7 in [22.0 cm]
	Package Width	7.9 in [20.0 cm]
	Package Height	1.5 in [3.8 cm]
	Shipping (Package) Weight	5.3 oz [150.0 g]
What's in the Box		
	Included in Package	1 - 6 Ft. IBM Power Cable

^{*}Product appearance and specifications are subject to change without notice.