10ft (3m) Heavy Duty Power Cord, NEMA 5-15P to Locking C13 AC Power Cable, 125V 15A, 14AWG, Replacement Computer/Monitor Power Cord, TAA Compliant, UL Listed

Product ID: 10FT-LC15A-POWERCORD



The IT Pro's Choice

StarTech.com's power cables are designed by IT professionals. We design our products to meet the technical requirements of wide variety of applications. Our in-house specialists subject our products to multiple rounds of comprehensive testing, designed to emulate real-world operational conditions. Third-party labs test our products to confirm compliance with the latest safety standards.

StarTech.com manufactures standard and heavy-duty power cords, extension cords, medical-grade cords, power splitter cables, and power cords featuring passthrough outlets. These products are produced in various lengths, with a range of connector ends, jacket types, and wire gauges. Our power cable products are chosen by IT professionals worldwide for the following reasons:.

• Certified for performance and safety - Manufactured using UL listed components to meet UL62 and UL817 compliance standards

• Reduced environmental impact and safe disposal by adhering to the rules, regulations, and directives stipulated by REACH and RoHS

• 100% Copper wiring tested for continuity and conductivity, ensuring maximum performance and reliability

• Temperature chamber tested to ensure reliable performance across a range of environmental conditions

Backed for life by StarTech.com, our brand is trusted throughout the IT ecosystem and used by over 80% of Fortune 500 companies.

Certifications, Reports and Compatibility

Applications

• Locking C13 connector hinders accidental power disconnection

• Connect a computer, display, or laptop power supply to a wall outlet or PDU

Features

• Deliver Reliable Power: Connect desktop PCs, monitors, and IT peripherals to a wall outlet or PDU using this 10ft (3m) NEMA 5-15P to Locking C13 AC power cord; Built with 14AWG 100% copper wire and rated for up to 125V at 15A for safe, indoor deployments

• Minimize Power Interruptions: Keep mission-critical devices powered with a locking C13 connector that resists unintentional unplugging due to vibration, tension, or handling; Ensure reliable power delivery to mounted equipment with limited access

• Built and Certified for Safety: UL Listed power cord for professional use with a VW-1 flame-rated jacket; Flexible SJT construction simplifies routing through compact racks and trays common in on-prem and edge data centers and server rooms

• Replace Old Power Cords: Replace worn or unreliable power cords with this locking C13 cable that stays securely connected; The NEMA 5-15P plug fits standard North American outlets, and the locking IEC 60320 C13 works with most PCs, monitors, and printers

• The IT Pro's Choice: Our power cords are rigorously tested in our in-house Innovation Lab for reliable performance, durable construction, and compatibility across a variety of devices; Backed by free lifetime 24/5 multi-lingual technical assistance

General		
	UPC	065030921220
	Warranty	Lifetime
Power		
	Input Voltage	125 AC
	Input Current	15A
Physical & Environmental		
	Color	Black
	Connector Style	Straight

	Wire Gauge	14 AWG
	Cable Length	10.0 ft [3.0 m]
	Cable OD	0.4 in [9.3 mm]
	Product Length	10.0 ft [3.1 m]
	Product Width	1.2 in [29.9 mm]
	Product Height	1.0 in [24.2 mm]
	Weight of Product	17.1 oz [484 g]
	Operating Temperature	-20 to 105C (-4 to 221F)
	Storage Temperature	-20 to 105C (-4 to 221F)
	Humidity	0% to 65% RH
Hardware		
	Number of Conductors	3
	Connector Plating	Nickel
	Cable Jacket Material	PVC (Polyvinyl Chloride)
	Fire Rating	VW-1 (Vertical-Wire Flame Test)
Packaging & In-the-Box		
	Included in Package	1 - 10ft (3m) NEMA 5-15P to Locking C13 Power Cord
	Package Width	5.4 in [13.8 cm]
	Package Depth	14.8 in [37.5 cm]
	Package Height	1.6 in [40 mm]
	Shipping (Package) Weight	16.9 oz [480 g]
Connector(s)		
	Connector 1 (Quantity)	1
	Connector 1	NEMA 5-15 (125V AC, 15A)
	Connector 2 (Quantity)	1

Connector 2	IEC C13 (250V AC, 10A)

Product appearance and specifications are subject to change without notice.