

10ft (3m) 16 AWG Hospital Grade Power Cord (NEMA 5-15P to IEC320C13) (TAA Compliant) - Black

Part No. CG-48007



Power cords used in hospitals and other medical settings must conform to strict standards for grounding reliability, assembly integrity, strength and durability, as well as regulatory standards such as NEMA and IEC specifications. These standards are in place to ensure that power cords are safe and reliable for use in demanding hospital environments. The hospital grade power cord selection from C2G, formerly Cables To Go, offers one of the broadest selections available on the market.

From our vast selection, you'll find the right solution for replacing an overused or misplaced power cord, or to optimize office or lab layout with a cable that is the perfect length needed. This cable, from our universal C13 series collection, will work with most PCs, monitors, scanners, printers and many other devices that are powered via the industry standard 3-pin C14 connector

The female C13 connector plugs directly into the device while the male hospital grade 5-15P connector plugs into a hospital grade supply outlet. The black connectors match almost any environment or hospital standard. Performance is quaranteed through a lifetime warranty so performance is never an issue. Easily recognizable with the Green Dot mark, this hospital grade power cord ensures compliance and delivers maximum performance.

Features & Benefits

Green dot compliant, designed for use in hospitals		16 AW0	16 AWG conductor construction	
C13 connector, universal power	r cable			
Specifications				
General Info				
Product Line	C2G	Color	Black	
UPC Number	757120480075	Country Of Origin	Taiwan, Province Of China	
Application Sector	Commercial	Warranty Type	Lifetime	
Туре	Power Cord			
Dimensions				
Product Length US	10.0 FT	Cable Length	10 ft	
Buy American Act Compliance				
TAA Compliant	Yes			
Technical Information				
Wire Gauge	16 AWG	Jacket Rating	SJT Rated	
Amperage	13 A	Adapter Rear	C13 IEC	

Adapter Front NEMA 5-15 Male Voltage 125.0 V