



Angled EU Power Cable C7 to CEE 7/16, 3 m

AC Power Cord with "Euro 8" to European Mains 2-pin, 90° Angled Plugs, 2.5 A, 250 V, For Laptop Power Adapters and Small Appliances, Black

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Angled Europlug Power Cable, 3m for C7 (Euro) Devices - Ideal for Tight Spaces

The Manhattan Angled EU Power Cable (C7 to CEE 7/16) is the perfect solution for delivering safe, reliable AC power to your compact electronics. With its 90° angled plugs on both ends, this cable is made for tight spaces - ideal for use behind desks, cabinets, or entertainment units where straight connectors simply don't fit.

Designed for Your Everyday Electronics

Whether you're powering a laptop, gaming console like the PS5 or Xbox Series X/S, a projector, radio, or a small TV, this 3-meter cable keeps your setup neat and functional. It connects any device with an IEC C8 socket to a standard two-pin European outlet. It's a smart upgrade or replacement for a worn-out or lost power cord - and a great spare to keep on hand.

Built to Last and Universally Compatible

With a flexible PVC jacket and reinforced strain relief, this cable stands up to frequent use. The high-quality bare copper wiring ensures strong conductivity, while the CEE 7/16 Europlug fits into European type C, E, and F sockets - making it a truly versatile power solution for home, office, or travel.

Features:

- Connects a device with IEC 60320 C8 socket to a standard two-slot EU AC or similar power outlet
- Great for laptop power supplies, printers, scanners, smaller TVs, gaming consoles (PS5, Xbox Series X/S), radios, shavers, projectors, and other small appliances
- 90° angled plugs on both ends for easy connections in tight spaces, such as behind cabinets or in corners
- Ideal replacement, upgrade or spare power cable for a misplaced or overused one
- Universal CEE 7/16 plug fits European type C, E and F sockets
- Oxygen-free copper (OFC) wire for maximum conductivity
- Flexible, durable PVC jacket with heavy-duty strain relief
- For indoor use only
- Lifetime warranty

Specifications:

Standards and Certifications

- CE
- RoHS
- REACH
- IEC 60320
- UKCA

General

- One CEE 7/16 male
- One IEC 60320 C7 female
- Maximum current: 2.5 A
- Maximum voltage: 250.0 V AC

For more information on Manhattan products, consult your local dealer or visit www.manhattan-products.com.

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Physical

- Wire: oxygen-free copper (OFC)
- Jacket and boot material: PVC
- Number of cores: 2
- Number of strands / strand thickness: 42 / 0.15 mm
- Insulation thickness: 0.5 mm
- Jacket thickness: 0.6 mm
- Nominal overall diameter: 6.3 mm
- Length: 3 m
- Cable type: H03VVH2-F 2G 0.75 mm²
- Net weight: 135 g
- Gross weight: 147 g

Environmental

- Operation temperature: -10 - 40°C
- Operating humidity (non-condensing): 10 - 65%
- Storage temperature: -20 - 50°C
- Storage humidity (non-condensing): 5 - 90%

Package Contents

- EU Power Cord CEE 7/16 to C7 Euro8, 3m

**90° Angled**



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