



Power Cable

Monitor to CPU, 1.8 m (6 ft.)

Part No.: [301152](#)

EAN-13: 0766623301152 | UPC: 766623301152

Powerful connections for computing solutions.

Manhattan Power Cables easily connect and extend the reach between a power source and personal computers, monitors, printers, power adapters and other equipment. Ideal for new systems or replacement applications, Manhattan Power Cables are engineered and built from quality materials that meet current safety approvals to deliver and maintain reliable connections. Fully molded boots with strain relief, durable PVC jackets and heavy-duty construction help provide Manhattan Power Cables with the maximum electrical conductivity needed to transmit dependable power where and when it's needed.

Features:

- C14 male to C13 female
- Connects most monitors to a PC power supply; also serves as a power extension cable
- Molded boot with strain relief
- Lifetime Warranty

Specifications:

IEC 60320 C14, male

- Power: 10 A / 250 V
- Socket count: 3-blade
- Molded boot with strain relief

IEC 60320 C13, female

- Power: 10 A / 250 V
- Socket count: 3-blade
- Molded boot with strain relief

Cable

- Strands: 24; 0.2 mm diameter
- Cores: 3; 18 AWG
- 1.8 m (6 ft.)

Package Contents

- Power Cable

