

3m (10ft) USB-C Charging Cable, Durable and Ultra-Flexible, 240W (5A) PD EPR, USB 2.0 Laptop Charger Cable, USB-IF Certified, Rugged USB-C Charging Cord - White

ID del Producto: S2CEPR3MW-USB-CABLE



Connect a charger or hub to a USB PD 3.1-enabled device with this USB-C cable, delivering up to 240W EPR Power Delivery and 5A output for fast charging. Clear connector markings ensure quick identification, eliminating guesswork and ensuring full 240W charging support. Always choose the correct Type-C cable for optimal performance and compatibility.

Rugged and Flexible

The USB-C EPR Charging Cable features a silicone inner jacket with a braided nylon exterior for optimal flexibility and wear protection. The durable nickel-plated connectors are designed for frequent daily use, and are rated to operate beyond 20,000 insertion cycles.

Charge Mobile Devices On The Go

Charge a USB-C device with a USB-C wall charger, car charger, or power bank. With multiple length options to fit different setups, this USB Type-C cable is ideal for desk and mobile workstations, commuters, in-car use or to reduce clutter when syncing with a USB-C laptop.

Power a Laptop

With up to 5A of output, the USB-C Charger Cord supports up to 240W of Power Delivery to charge a USB-C laptop, or fast charge a tablet or smartphone. To use, connect the cable from a USB-C laptop to a USB-C wall charger.

Certificaciones, Reportes y Compatibilidad



Aplicaciones

Características

- **Charge High-Draw USB-C Devices**: Charge high-performance laptops with up to 240W of Power Delivery Extended Power Range (EPR) using this rugged and flexible USB-C cable; Performance markings on connectors ensure quick identification and removes guesswork
- **Certified for Compatible and Safe Charging**: Trust this USB-IF Certified Cable with E-marker chip to ensure reliable power delivery in critical workflow; Certified cables guarantee safe, regulated charging across USB-C PD-enabled devices
- **Designed for Everyday Use**: Dual-layer jacket combines a silicone inner layer for flexibility with braided nylon exterior for enhanced durability; Designed to withstand frequent 90° bends, with nickel-plated connectors rated beyond 20,000 insertions
- **Connect to a High-Power Charging Hub**: Integrate high-wattage charging hubs into workstation setups with reliable support for mobile devices and high-performance laptops, including 16-in MacBook Pro Max M-series; Supports USB 2.0 for general file transfer or sync
- **La Elección de los Profesionales de Informática**: Nuestros cables USB-C se someten a rigurosas pruebas en nuestro laboratorio de innovación para garantizar un rendimiento fiable, una construcción duradera y una amplia compatibilidad

Hardware

Política de Garantía	Lifetime
Revestimiento del Conector	Níquel
Cable Tipo Jacket	Silicone with Braided Nylon

Rendimiento

MTBF	Rated beyond 10,000 insertions
------	--------------------------------

Conector(es)

Conector A	1 - USB Type-C (24-pin) USB 2.0 (480Mbps)
Conector B	1 - USB Type-C (24-pin) USB 2.0 (480Mbps)

Requisitos de Energía

Power Delivery 240W

Requisitos Ambientales

Temperatura Operativa 0°C - 50°C (32°F - 122°F)

Temperatura de Almacenamiento -20°C - 70°C (-4°F - 158°F)

Humedad 5% - 85%

Características Físicas

Color Blanco

Estilo de Conector Recto

Calibre del Conductor 30 AWG

Tipo de Gabinete Santoprene - Thermoplastic Rubber (TPE)

Polyamide Resin

Longitud del Cable 9.8 ft [3 m]

Cable OD 0.2 in [4.7 mm]

Longitud del Producto 118.6 in [3013.3 mm]

Ancho del Producto 0.5 in [12.3 mm]

Altura del Producto 0.3 in [6.8 mm]

Peso del Producto 5.3 oz [151 g]

Información de la Caja

Longitud de la Caja 5.0 in [12.8 cm]

Ancho de la Caja 8.7 in [22.0 cm]

Altura de la Caja 1.2 in [3.0 cm]

Peso (de la Caja) del Envío 5.6 oz [159.0 g]

Contenido de la
Caja

Incluido en la Caja	1 - Braided USB-C Charging Cable
---------------------	----------------------------------

* La apariencia y las especificaciones del producto están sujetas a cambios sin previo aviso.