

StarTech.com Cable 50cm USB 3.0 (5Gbps) Super Speed SS Micro USB B Macho a USB A Macho Adaptador - Negro

Marca : StarTech.com

Código del producto:
USB3AUB50CMB

Nombre del producto : Cable 50cm USB 3.0 (5Gbps)
Super Speed SS Micro USB B Macho a USB A Macho
Adaptador - Negro

- El cable y los conectores se conforman a las especificaciones para SuperSpeed USB 3.2 Gen1
 - Soporte para tasas de transferencia de datos USB 3.2 Gen1 de hasta 5 Gbps
 - Lámina de Aluminio Mylar con Blindaje de Par Trenzado
 - Conectores moldeados con alivio de tensión
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StarTech.com Cable 50cm USB 3.0 (5Gbps) Super Speed SS Micro USB B Macho a USB A Macho Adaptador - Negro:

Conecte un Disco Duro Externo Micro USB 3.2 Gen1 a su ordenador

El cable SuperSpeed USB 3.2 Gen 1 Micro B, modelo USB3AUB50CMB, ofrece una conexión de alta calidad a dispositivos USB 3.2 Gen 1 equipados con Micro USB.

La longitud de 50 cm del cable resulta perfecta para conexiones a corta distancia (por ejemplo, la conexión de una unidad portátil de disco duro a un ordenador portátil). Su diseño compacto y de peso liviano resulta ideal para llevarlo como accesorio.



Características		Peso y dimensiones	
Versión USB *	USB 3.2 Gen 1 (3.1 Gen 1)	Longitud de cable *	0,5 m
Conector 1 *	USB A	Peso	31 g
Conector 2 *	Micro-USB B	Empaquetado	
Género del conector 1 *	Macho	Ancho del paquete	200 mm
Género del conector 2 *	Macho	Profundidad del paquete	220 mm
Factor de forma de conector 1	Derecho	Altura del paquete	7 mm
Factor de forma de conector 2	Derecho	Peso del paquete	38 g
AWG calibre del cable	28	Contenido del embalaje	
Contactos del conector chapado	Níquel	Cantidad por paquete *	1 pieza(s)
Material del forro del cable	Cloruro de polivinilo (PVC)	Aprobaciones reguladoras	
Blindaje de cable	Papel de aluminio mylar	Certificados de conformidad	RoHS
Rango máximo de transferencia de datos	5000 Mbit/s	Certificación	CE, REACH
Tasa de transferencia (máx)	5 Gbit/s	Datos logísticos	
Conectar y usar (Plug and Play)	✓	Cantidad por caja	250 pieza(s)
Color del producto *	Negro	Ancho de la caja principal	408 mm
		Longitud de la caja	410 mm
		Alto de la caja principal	244 mm
		Código de Sistema de Armomización (SA)	84733080



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