



AISENS Conversor USB 3.1 Gen1 A USB C A Ethernet Gigabit 10/100/1000 Mbps, 15cm

Marca : AISENS

Código del producto: A109-0341

Nombre del producto : Conversor USB 3.1 Gen1 A USB C A Ethernet Gigabit 10/100/1000 Mbps, 15cm

- Conexión USB 3.1 Gen1(USB3.0)
 - Conectar y listo en Windows (8/8.1/10), Windows server 2008, Mac OS X (10.6-10.11), Linux OS etc.
 - Nota: se requiere Driver para algunos sistemas operativos
 - Compatible con IEEE 802.3, 802.3u and 802.3ab
 - Chipset: RTL8153 o AX88179A
 - Velocidad de transferencia de datos: 10, 100, 1000 Mbit/s
 - El dispositivo se alimenta directamente del puerto USB sin necesidad de fuente alimentación externa
 - Soporta detección de crossover y corrección automática
 - Longitud: 15 CM
 - Color: Plata
 - Normativas: RoHS, CE
 - Test de funcionamiento: 100% testado
- Conversor, USB 3.1 gen1, USB C, RJ 45, 10/100/1000 mbps, 15 cm

AISENS Conversor USB 3.1 Gen1 A USB C A Ethernet Gigabit 10/100/1000 Mbps, 15cm:

La solución más rápida de USB-C a Gigabit ethernet que garantiza gran velocidad de transferencia con USB-C macho en un extremo y RJ45 hembra en el otro.

Nota:

Se requieren actualizar los controladores de la ultima versión para obtener rendimiento estable. Por favor, descargue los controladores desde la pestaña "Descargas".

Características		Aprobaciones reguladoras	
Conector 1 *	USB C	Certificación	CE
Peso y dimensiones		Datos logísticos	
Longitud de cable *	0,15 m	Cantidad por caja	100 pieza(s)
Empaquetado		Ancho de la caja principal	565 mm
Ancho del paquete	147 mm	Longitud de la caja	335 mm
Profundidad del paquete	108 mm	Alto de la caja principal	315 mm
Altura del paquete	31 mm	Peso del envase completo	7,5 kg
Peso del paquete	75 g	Volumen de caja	59621,625 cm ³
Contenido del embalaje		Volumen del paquete	492 cm ³
Aprobaciones reguladoras		Otras características	
Cantidad por paquete *	1 pieza(s)	Sistemas operativos compatibles	Windows (8 / 8.1 / 10), Windows server 2008, Mac OS X (10.6 - 10.11), Linux OS
Certificados de conformidad	RoHS	Estándares de red	IEEE 802.3, IEEE 802.3ab, IEEE 802.3u





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