

StarTech.com Adaptador para Ranura de Extensión PCI Express x1 a x16 de Perfil Bajo

Marca : StarTech.com

Código del producto: PEX1TO162

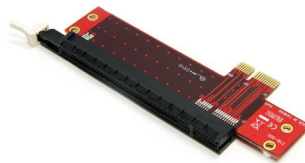
Nombre del producto : Adaptador para Ranura de Extensión PCI Express x1 a x16 de Perfil Bajo

- Conector de ranura PCIe x16 a x1
 - Diseñado para instalar adecuadamente una tarjeta de perfil bajo en una ranura de perfil completo
 - Completo diseño pass-through que admite lo último en velocidades PCI Express
- StarTech Adaptador para Ranura de Extensión PCI Express x1 a x16 de Perfil Bajo

StarTech.com Adaptador para Ranura de Extensión PCI Express x1 a x16 de Perfil Bajo:

Conecte una Tarjeta PCI Express x16 de perfil bajo en una ranura x1

Este Adaptador de Ranura de Extensión PCIe x1 a PCIe x16 proporciona una mejorada compatibilidad entre placas base y una gran variedad de tarjetas de expansión PCI Express posibilitando la instalación de una tarjeta PCIe (x1 - x16) en una ranura x1. El adaptador PCI Express x1 a x16 permite acomodar tarjetas PCI Express x2, x4, x8, x12 o x16 de bajo perfil, eliminando el gasto y la molestia de actualizar una tarjeta PCIe o reemplazar la placa por cuestiones de compatibilidad.



Puertos e Interfaces		Peso y dimensiones	
Interfaz de host *	PCIe	Peso	12 g
Interfaz de salida *	PCIe	Empaquetado	
Diseño		Manual de usuario	✓
Interno *	✓	Ancho del paquete	143 mm
Color del producto	Rojo	Profundidad del paquete	175 mm
Certificación	CE, REACH, TAA	Altura del paquete	33 mm
Características		Peso del paquete	80 g
Tasa de transferencia de datos (max)	2,5 Gbit/s	Datos logísticos	
Peso y dimensiones		Código de Sistema de Armomización (SA)	84733020
Ancho	44,3 mm	Cantidad por caja	40 pieza(s)
Profundidad	127 mm	Ancho de la caja principal	360 mm
Altura	8 mm	Longitud de la caja	370 mm
		Alto de la caja principal	322 mm



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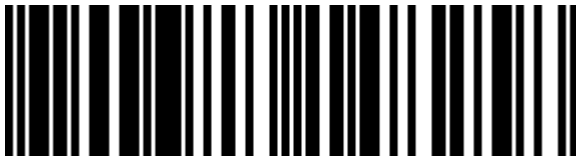
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Catalog Object Cloud



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