



HP NIC Intel Ethernet I210-T1 GbE

Marca : HP

Código del producto: E0X95AA

Nombre del producto : NIC Intel Ethernet I210-T1 GbE

- Sincronice, guarde en búfer y haga colas de datos que deben ser transmitidos para requisitos de comunicación urgentes con Audio Video Bridging (AVB).
  - Obtenga la protección de la Memoria de corrección de errores (ECC) y una fiabilidad de datos mejoradas a partir de cuatro colas de transmisión y cuatro de recepción que gestionan paquetes y reducen la latencia para optimizar el rendimiento de procesamiento multinúcleo.
  - Ayude a reducir el consumo de energía de conexión Ethernet con una tarjeta que cumple con la norma IEEE802.3az de eficiencia energética Ethernet para pasar al estado inactivo de bajo consumo cuando no esté en uso.
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HP NIC Intel Ethernet I210-T1 GbE:

Disfrute las redes Gigabit Ethernet que están diseñadas para un rendimiento óptimo teniendo en cuenta el medio ambiente. Obtenga asistencia para Audio Video Bridging (AVB) y gestión eficaz de la energía en adaptador EthernetPCI-Express Gigabit de puerto único con bajo contenido de halógenos<sup>[1]</sup>.

| Puertos e Interfaces                              |                     | Diseño                                 |          |
|---------------------------------------------------|---------------------|----------------------------------------|----------|
| Tecnología de conectividad *                      | Alámbrico           | Interno *                              | ✓        |
| Interfaz de host *                                | PCI Express         | Segmento HP                            | Negocios |
| Interfaz *                                        | Ethernet            | Requisitos del sistema                 |          |
| Ethernet LAN (RJ-45) cantidad de puertos          | 1                   | Sistema operativo Windows soportado    | ✓        |
| Conexión                                          |                     | Peso y dimensiones                     |          |
| Rango máximo de transferencia de datos *          | 1000 Mbit/s         | Ancho                                  | 65 mm    |
| Estándares de red *                               | IEEE 802.3az        | Profundidad                            | 55 mm    |
| Ethernet                                          | ✓                   | Altura                                 | 20 mm    |
| Ethernet LAN, velocidad de transferencia de datos | 10,100,1000 Mbit/s  | Datos logísticos                       |          |
| Tecnología de cableado                            | 10/100/1000BaseT(X) | Código de Sistema de Armomización (SA) | 85176990 |



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