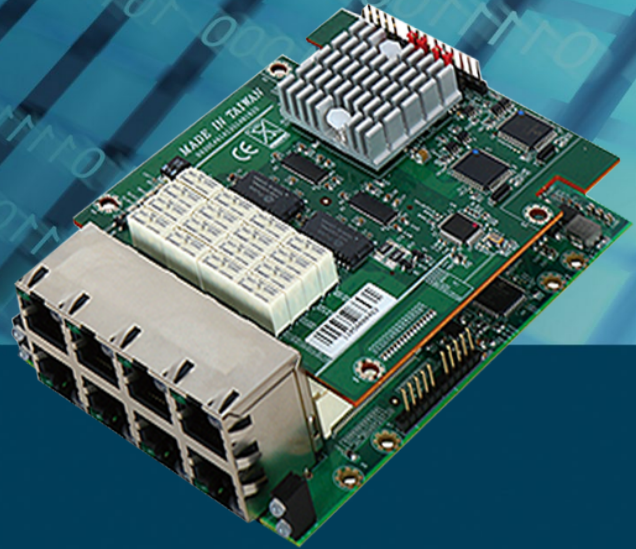


NIP-51481

8 Ports GbE RJ-45 Bypass Network Adapter



Intel i350 AM4 LAN Controller
8 x RJ-45 GbE Ports
4_4 x Proprietary PCIe Gen2 x2
Bypass (Failover) Function

Specifications

| Model Name | |
|----------------------------|--|
| Platform | |
| Form Factor | CASwell NIC Module |
| LAN Controller | 1 x Intel i350 AM4 |
| Ethernet Port | 8 x RJ45 GbE Port(s) on board, Up to 8 x Ethernet Port(s) with maximum 8GbEGbE bandwidth |
| Bypass | 4 segment(s) on board |
| Bus Type | 4_4 x Proprietary PCIe Gen2 |
| Dimension (WxDxH) | 85mm x 152mm x 32mm (3.4" x 6.08" x 1.28") |
| Operation & Certifications | |
| Operating Environment | Temperature: 0 - 45°C (32 - 113°F), Humidity: 20 - 90% RH |
| Storage Environment | Temperature: 0 - 70°C (32 - 158°F), Humidity: 5 - 95% RH |
| OS Support | Linux / Windows / FreeBSD |

