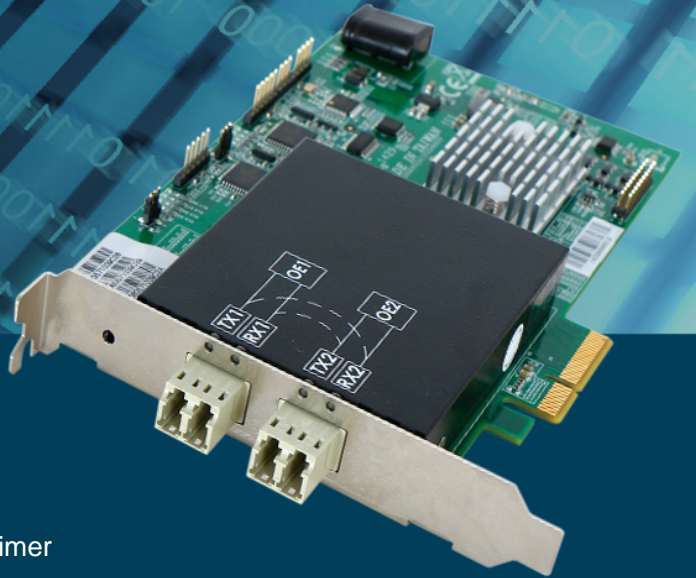


# BPC-52120

## 2 Port 1G SFP Bypass Network Adapter



Intel I350-AM2 PCI-Express 2.0 MAC+PHY controller  
 2 x SFP GbE Ports (SX Transceiver)  
 4 x Standard PCIe Gen2  
 SR-IOV function  
 Easy Configuration of Normal/Bypass mode and WDT timer

### Specifications

Model Name	
Platform	
Form Factor	Standard NIC Module
LAN Controller	1 x Intel I350-AM2
Ethernet Port	2 x SFP GbE Port(s) on board, Up to 2 x Ethernet Port(s) with maximum 2GbEGbE bandwidth
Bypass	1 segment(s) on board
Bus Type	Standard PCIe Gen2 x4
Compliance	SR-IOV Capable, Virtual Machine Device Queues (VMDq), IEEE 802.3x and 802.3z flow control supported, Hardware acceleration for TCP/IP and iSCSI
Dimension (WxDxH)	100mm x 181mm x 22mm (4" x 7.24" x 0.88")
Operation & Certifications	
Operating Environment	Temperature: 0 - 55°C (32 - 131°F), Humidity: 20 - 90% RH
Storage Environment	Temperature: -10 - 70°C (14 - 158°F), Humidity: 5 - 95% RH
Certification	CE / FCC
OS Support	Linux / Windows / FreeBSD

