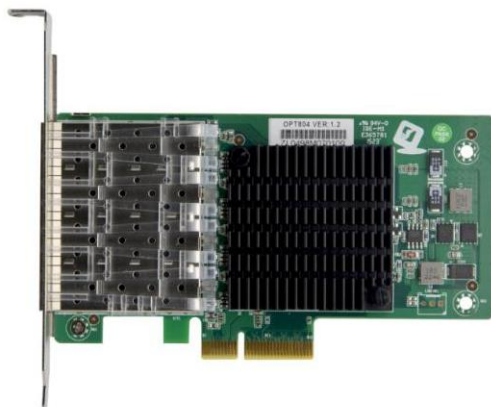


OPT804 VER:1.2 规格书

产品概述

The OPT804 is a high-performance PCIE 4X Gigabit network adapter using Intel® NHI350AM4 high-performance Gigabit network adapter chip. It provides four 1000Mbps SFP+ ports and supports PCIe 2.0.

The module is designed according to the specifications of PCIe short cards, and has strong applicability. It can be widely used in network security devices with corresponding platforms or motherboards, and can also be used in server devices to meet the bandwidth requirements. **实物图:**



OPT804 VER:1.2 正面图



OPT804 VER:1.2 侧面图

产品规格

Model number	OPT804 VER:1.2
Network chip	Intel®NHI350AM4 Gigabit network adapter chip
Motherboard interface	PCI Express X4 channel
	Support for PCI Express base specification 2.0
	Narrow version adapter card (can support 1U, 2U chassis at the same time)
Performance characteristics	Supports on-chip Qos and traffic management
	Supports VM device queues
	Supports PCI-SIG *SR-IOV
	Support IEEE 1588
LAN interface	4* Gigabit optical port (Intel® NHI350AM4 Gigabit network chip)

Operating system	Windows 7/Windows10
	Linux
Operating temperature	- 10 °C ~ 60 °C
Storage temperature	- 20 °C ~ 70 °C
Relative humidity	5%-95% relative humidity, no condensation
Motherboard size	134mm(L)x74mm(W)x16mm(H)