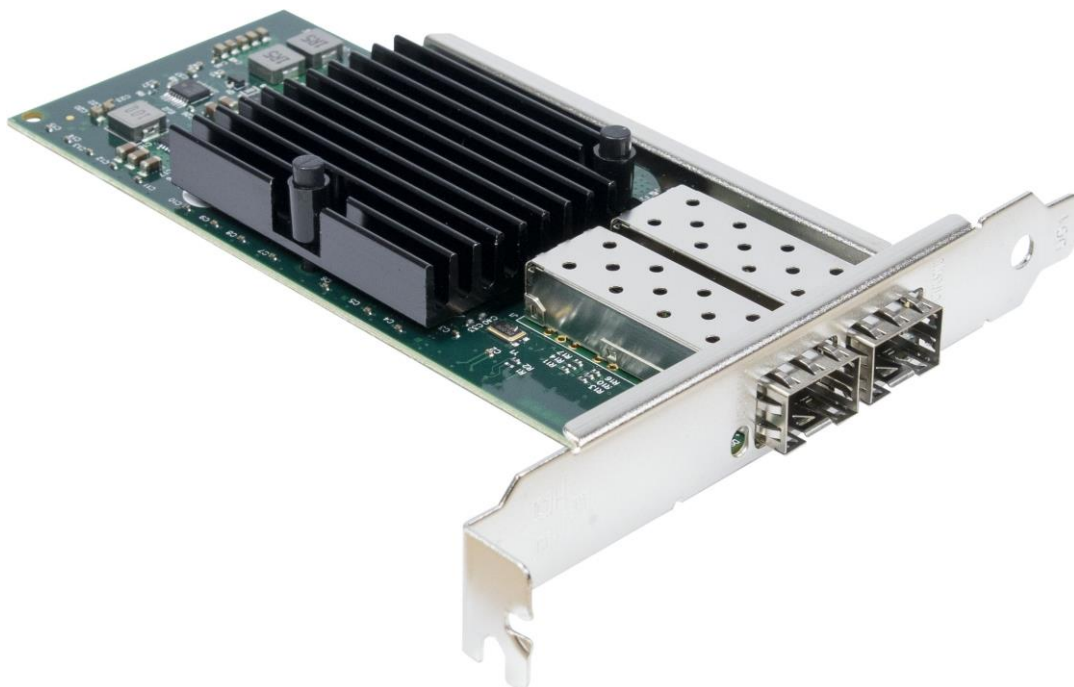




Argus ST-723 – your dual SFP+ adapter for the 10-gigabit network

The built-in Intel® chipset 82599 offers excellent performance and ensures fast data throughput. In addition, the ST-723 is able to relieve the main processor which means less stress for the main processor due to networking transfer. The connection is made by the fast SFP+ standard.

- ✓ Off-Load Checksum-, UDP-, TCP-, IP- & Segmentation calculation
- ✓ VT-c (VMDq, SR-IOV)
- ✓ MSI, MSI-X
- ✓ Supports WOL (Wake-On-LAN) and Boot-ROM

Specifications

Interface	PCIe x8 v2.0
Connectors	2x SFP+ 1G/10G
Chipset	Intel® 82599
Operating system	Windows 7/8/8.1/10/11, Linux
Dimensions (H/W/D)	22x120x150mm
Package dimensions (H/W/D)	30x220x160mm
Weight (net)	105g
Weight (gross)	235g
Packing units (VE/VPE)	1/50
Warranty	12 Months
Article number	77773004
EAN-Code	4260455646659
Scope of delivery	Driver CD Low-profile slot bracket Manual (English)
Features	Supports DAC 16x8 or 32x4 Rx and 128 TX queues per port Off-Load Checksum-, UDP-, TCP-, IP- and Segmentation calculation Supports up to 64 virtual machines per port MSI, MSI-X VT-c (SR-IOV) Supports protocols 802.3ae, 802.3ap, 802.3ak and 802.3x Supports data center bridging (802.1Qaz, 802.1Qbb) Supports WOL (Wake-On-LAN) and Boot-ROM