



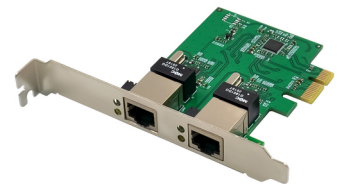
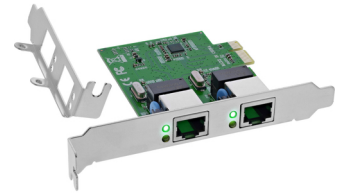
InLine 51128K interface cards/adapters Internal

Brand : InLine

Product code: 51128K

Product name : 51128K

- Dual Gigabit Ethernet
 - Two RJ45 ports with 10/100/1000 Mb/s each enable parallel connections for maximum flexibilityHigh system compatibility
 - PCIe x1 interface and supplied low-profile slot bracket for standard and compact housingsOptimised network performance
 - Support for jumbo frames (up to 9K), VLAN tagging (802.1Q) and flow control (802.3x)Energy-efficient data transmission
 - Supports IEEE 802.3az-2010 (Energy Efficient Ethernet) for lower power consumptionReliable Realtek chipset
 - Combination of RTL8111 and ASM1182e for stable performance in professional environments
- Dual Gigabit network card, 2x RJ45 1Gb/s, PCIe x1, LP slot bracket



Ports & interfaces		System requirements	
Host interface *	PCI Express	Other operating systems supported	FreeBSD
Design		Technical details	
Internal *	✓	Compliance certificates	TÜV mark
LED indicators	✓	Weight & dimensions	
Country of origin	Taiwan	Width	92 mm
Features		Depth	60 mm
Chipset	Realtek RTL8111	Height	120 mm
Operational conditions		Weight	2.2 kg
Operating temperature (T-T)	0 - 55 °C	Packaging data	
Storage temperature (T-T)	-40 - 70 °C	Mounting brackets included	✓
Operating relative humidity (H-H)	0 - 90%	Manual	✓
System requirements		Package weight	50 g
Windows operating systems supported	Windows 10, Windows 11, Windows 7, Windows 8	Package volume	1100 cm³
Linux operating systems supported	Kernel 2.6.31, Kernel 2.6.33, Kernel 3.12, Kernel 3.17, Kernel 3.3, Kernel 4.6.4, Linux Kernel 5.10, Linux Kernel 5.11, Linux Kernel 5.12, Linux Kernel 5.13, Linux Kernel 5.14, Linux Kernel 5.15, Linux Kernel 5.19, Linux Kernel 5.4, Linux Kernel 5.8, Linux Kernel 5.9, Linux Kernel 6.2, Linux Kernel 6.5	Other features	
	Windows Server 2008 R2, Windows Server 2016, Windows Server 2019	Connectivity technology	Wired
		Ethernet LAN (RJ-45) ports	2
		Networking standards	IEEE 802.1Q, IEEE 802.3, IEEE 802.3ab, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x
		Interface	Ethernet



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Catalog Object Cloud



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