



ECL01

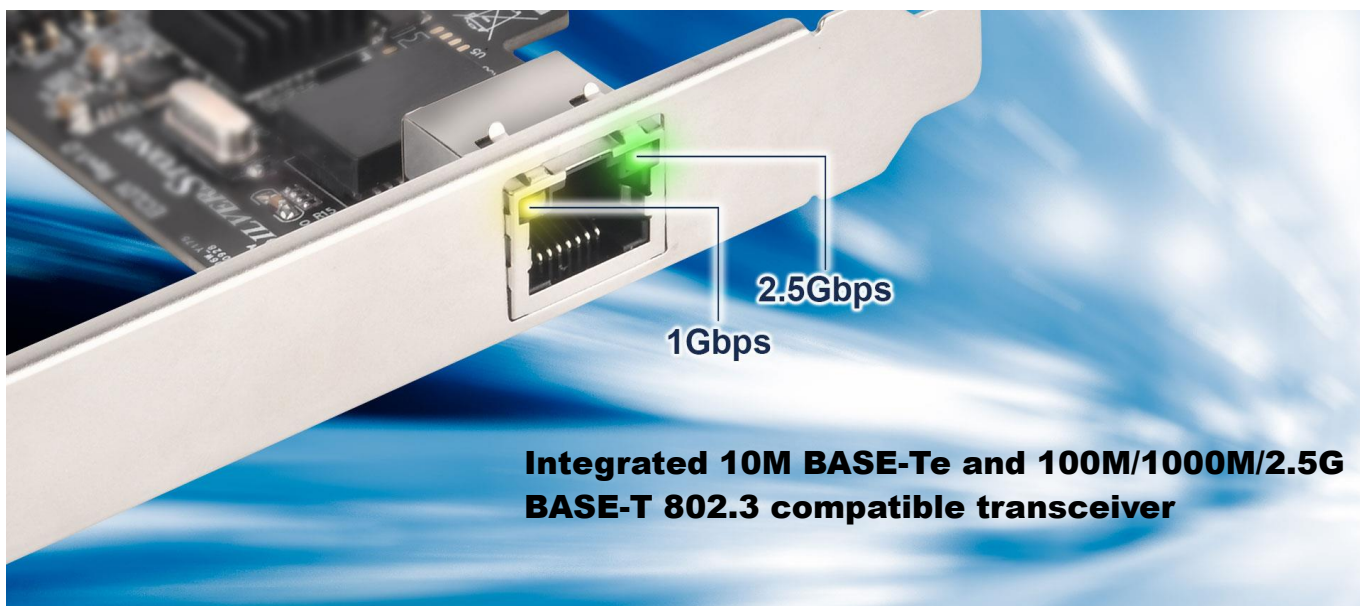
2.5Gbps RJ45 Network Interface PCI Express Card

- Integrated 10M BASE-T_e and 100M/1000M/2.5G BASE-T 802.3 compatible transceiver
- Auto Negotiation with Extended Next Page capability (XNP)
- Crossover Detection and Auto-Correction
- Supports hardware CRC (Cyclic Redundancy Check) function
- Supports power down/link down power saving/PHY disable mode
- Supports LTR (Latency Tolerance Reporting)
- Supports Microsoft WPI (Wake Packet Indication)
- Supports ECMA-393 ProxZzzy[®] Standard for sleeping hosts
- Wake-On-LAN and "RealWoW!" Technology (remote wake-up)
- 2 pin header to provide signal protocols to the front I/O LED indicator
- Compatible with Realtek's 'Dragon Feature' intelligent bandwidth control software



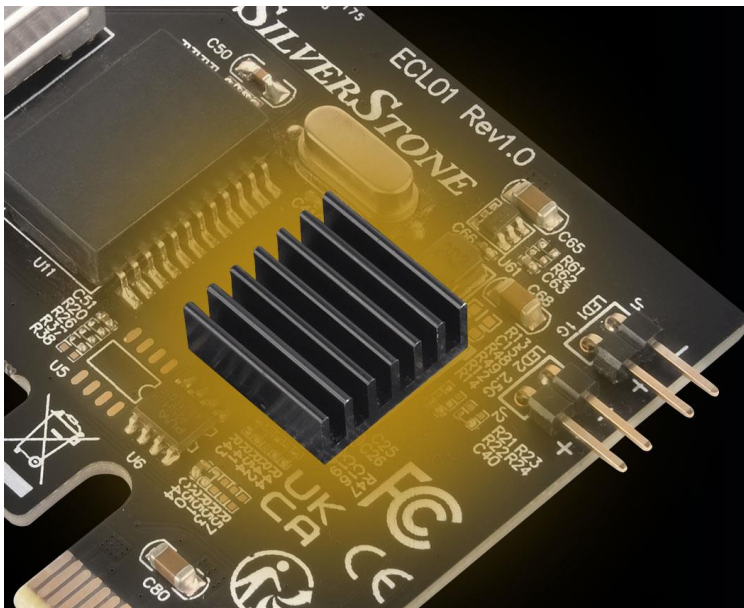
Specifications

Model No.	SST-ECL01
Chipset	RTL8125BG-CG
Application	2.5Gbps RJ45 PCIe Network Interface Card
Interface	PCI Express Gen2 x1
Connection port	RJ45 x1
Transmitting Speed	2.5Gbps
Operating system support	Windows 10/8.1/8/7 (32/64bit)
	Windows Server 2016/2012 R2/2008
	Linux 3.x and 4.x or above
LED indicator	Green: 2.5Gbps
	Yellow: 1Gbps / other
	Blinking: Accessing
Net weight	67.7g
Dimension	53.8mm (W) x 14.8mm (H) x 64.5mm (D)
	2.12" (W) x 0.58" (H) x 2.54" (D)

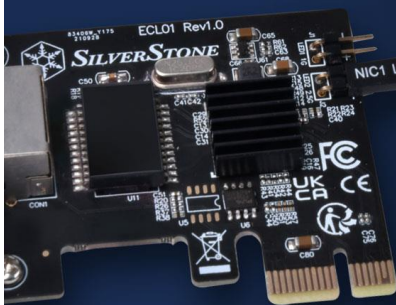




SILVERSTONE



**Aluminum heatsink pre-installed
to provide sufficient cooling**



**2 pin header to provide signal
to the front I/O LED indicator**



**Compatible with Realtek's
'Dragon Feature' intelligent
bandwidth control software**

