

Sonnet Solo2.5G PCIe Card

ProdCode: SONG2A5E1XE

2.5 Gigabit Ethernet PCIe Card



[\[Download Images\]](#) (.zip file)

Features

- 2.5 Gigabit Ethernet PCIe Card
- **Adds 2.5 Gigabit Ethernet**
Adds a multi-Gigabit Ethernet (RJ45) port to your compatible computer or Thunderbolt to PCIe card expansion system
- **Supports NBASE-T Standard**
2.5 Gb/s speed supported when used with a multi-Gigabit compatible switch or router. Also supports 1 Gb/s and 100 Mb/s speeds
- **Budget Friendly**
Low-cost adapter connects your computer to infrastructure via inexpensive Cat 5e (or better) cables at distances up to 100 meters
- **Windows and Linux Compatibility**
Installs into an available x4 PCIe card slot in a computer (or Thunderbolt to PCIe card expansion system connected to a computer) running Windows 11 or 10, or Linux 5.4+
- **Zero Driver Installation**
The drivers that support Solo2.5G are part of your computer's operating system software; there's nothing for you to install

- **Easy Configuration**

Change the adapter's settings using operating system tools

Faster Transfers Across Existing Cabling

Have you recently installed a new Ethernet switch capable of supporting 2.5Gb Ethernet (NBASE-T)? Interested in more than doubling network performance at every desk — economically — using the existing Cat 5e cabling already in your office walls? Sonnet has what you need — Solo2.5G™ PCIe® Card, an inexpensive 2.5Gb Ethernet adapter card that adds an RJ45 port with superfast 2.5 Gigabit network connectivity to Windows and Linux computers with PCIe card slots, and computers with Thunderbolt ports via a Thunderbolt to PCIe card expansion systems.

Same Connector and Cabling – Faster Speeds with 2.5 GbE Switch

Featuring NBASE-T technology (also known as multi-Gigabit Ethernet), Solo2.5G PCIe Card supports 2.5 Gb/s link speeds (2.5GBASE-T) over common Cat 5e or better cabling when used with a compatible 2.5Gb Ethernet switch or 10Gb Ethernet switch with NBASE-T support. Very affordable 2.5 GbE models from Asustor, Cisco, D-Link, Netgear, QNAP, TP-Link, TRENDnet, and others are available now.

Connected to the right switch, you can get great performance gains — 250 percent the speed of Gigabit Ethernet — without rewiring! In case you're connecting to a switch without NBASE-T support, Solo2.5G PCIe Card also supports 1 Gb/s and 100 Mb/s link speeds.

Upgrade to 2.5G Ethernet with Existing Cat 5e Cable

No need to rewire your building; existing wiring already supports up to 2.5 Gb/s.

Zero Driver Installation, Simple Configuration

There's no software for you to install — just install Solo2.5G PCIe Card in your computer and to the network switch (or directly to 2.5GbE-enabled storage), and then configure the adapter's settings through Windows Device Manager, or the Linux command line (or graphical utility). How's that for simple?

Faster Connection to Your NAS

Solo2.5G enables you to achieve faster file transfers to and from your Network Attached Storage (NAS) with 2.5 GbE support.

In the box:

- Solo2.5G PCIe Card
 - 2x mounting brackets
-

Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing - marketing@holdan.co.uk
- Sales - sales@holdan.co.uk
- Technical Enquiries - techsales@holdan.co.uk
- Request Demo product loans - demo@holdan.co.uk

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.