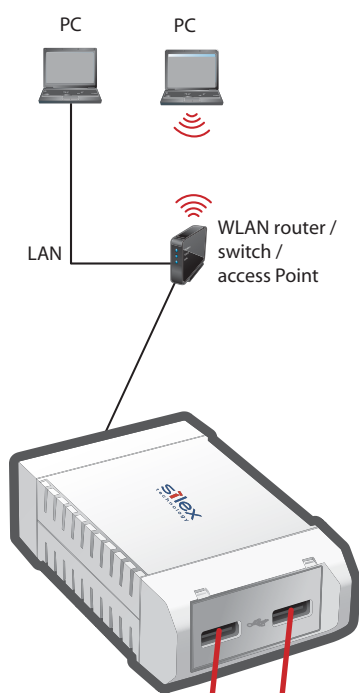


Gigabit Ethernet USB Device Server SX-3000GB

The 2. Generation



Network your USB devices over Gigabit Ethernet











With the SX-3000GB, silex technology is already offering a second generation of USB device servers.

It makes your USB devices into network resources. When a USB device is connected through the USB Device Server, it can be used by any network user as though he were connected locally.

Printing, scanning, faxing, storage, listening to music, watching TV, securing USB dongles – all over the network. The integration of USB devices into virtual environments is also supported by the SX-3000GB.

The features of the new USB Device Server generation at a glance

- Higher data throughput due to optimized performance and gigabit connection
- USB connection with 4 times the current supply as a USB port (up to 2000 mA)
- High degree of product compatibility
- Up to 15 USB connections simultaneously
- Call up status information easily
- Print server
- Particular security due to IP address filter function (see more on p. 2)

 USB LCD monitor	 MP3 player	 Storage media	 USB speaker
 TV tuner	 Printer & multifunctional device	 Scanner	 USB dongle and more ...

Network USB devices over Gigabit Ethernet

Features, continued

- With the SX-3000GB over the network** you can connect a variety of USB devices, like USB dongles, MP3 players, CD/DVD/Zip drives, USB drives and other storage media, scanners, printers, digital cameras, TV tuners, USB speakers, USB LCD monitors, programmable sewing and knitting machines, telescopes, mixing consoles, and many more. The profitability of USB devices is increased by their availability as network resources.
- Virtual environments:** silex USB Device Servers are compatible with the following virtualization programs and environments: VMware, Citrix, Microsoft Terminal Server, and Hyper-V.
- Scanner manufacturer tools are supported** as is any current scan software, along with the standard scan drivers TWAIN and ISIS.
- Two devices in one** - USB Device Server and print server: Due to its compatibility with current printing systems (IPP, RAW, LPR), the SX-3000GB is also a true print server.
- Multifunction and All-In-One printers** are network-capable: Anyone can print, scan, fax, or store from any workstation on the network – including printer status displays and other MFP/AIO software applications – thereby gaining all the advantages of network capability.
- Intuitive installation** of the USB Device Server using SX Virtual Link. The software tool always provides an overview of all USB devices connected to the network, displaying availability in real time. The tool can automatically create a connection to the USB device connected to the network and start an associated application.
- Simple operation and configuration** of the connected USB devices over the network.

Product graphics / side view:



2 USB ports – in total with 4 times the current supply provided by a conventional USB port (for both ports up to 2000 mA); using an optional USB hub, a maximum of 15 USB connections are possible



Gigabit Ethernet connection

Specifications

Operating systems supported	Windows 7, Vista, XP (32/64 Bit), Server 2003 and 2008; Mac OS X v10.3-10.6
Protocols supports	TCP/IP
Configuration	Quick Setup, Webbrowserjetnet, AdminManager
Device interface	2x USB 2.0 Hi-Speed (A-Type)
Network interfaces	10/100/1000 Mbps (auto-detect)
Current to USB connection	up to 2000 mA
Power supply	12W, universal power supply (AC 100-240 V)
Power consumption	3W + USB power
Languages (installation program)	German, English, French, Spanish, Italian, Portuguese, Chinese, Japanese
Guarantee	2 Years
Approvals	FCC, CE, VCCI Class B
Package contents	SX-3000GB, installation instructions, power supply, guarantee card, CD-ROM with configuration software, PDF manual, instructions
Dimensions	60 x 100 x 28mm
Weight	100g

Individual USB devices may not be supported. You can obtain more detailed information on our website.

Gigabit Ethernet USB Device Server



SX-3000GB

About silex

Since 2000, silex technology has been represented by a subsidiary in Germany. The company, founded in Japan in 1973, is headquartered in Kyoto and Tokyo, with additional locations in China and the US. silex technology, Inc. (JASDAQ: 6679) is one of today's leading manufacturers of connectivity products for wired and wireless networks. The silex product line includes print, USB and serial device servers, as well as WLAN module solutions. In addition to mature technologies and products, the silex technology also offers comprehensive service and free telephone, email and online support.



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Global Sales and Support locations:

Europe
silex technology europe GmbH
+49-2151-65009-10
Toll-free hotline in Germany:
0800-7453938
www.silexeurope.com
> contact@silexeurope.com

Japan
silex technology, Inc.
+81-774-98-3782
www.silex.jp
> support@silex.jp

USA
silex technology america, Inc.
+1-801-747-0656
Toll-free hotline in the USA:
866-765-8761
www.silexamerica.com
> contact@silexamerica.com

China
silex technology beijing, Inc.
+86-10-8497-1430
www.silex.com.cn
> contact@silex.com.cn