

IPv6-IPv4 Converter SX-2600CV

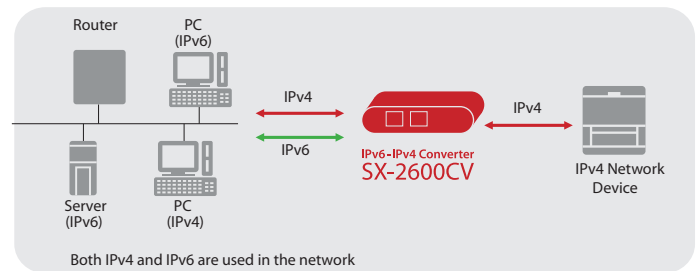


Convert to IPv6 at Low Cost with Ease.

Making Existing Network Devices Operable in IPv6 Environment

Overview

SX-2600CV is an external box that serves as a gateway for traditional IPv4-only devices by translating the IPv4 protocol to work over IPv6, expanding its communication range. Since devices that support IPv4 only cannot be used in an IPv6 environment, IPv4 devices would need to be replaced, incurring expenses associated with administration, configuration, and/or operation. Using SX-2600CV will make IPv4 products operable in an IPv6 environment easily and inexpensively.



Features

- Makes IPv4-only devices operable in an IPv6 environment.
- Can be used in environments that use both IPv6 and IPv4.
- Bridges protocols other than IPv6 and IPv4. *
- Superior quality, reliability, and support: both hardware and software are developed and manufactured by Silex.
- Simple setup, simple operation. **

* Some protocols are not supported.

** Supports bulk configuration using a .csv file.

Specifications

Model Name:	SX-2600CV IPv6 - IPv4 Converter
Interfaces:	10BASE-T/100BASE-TX (auto detection) 2 ports *AUTO-MDI/MDIX supported
Certifications:	VCCI Class-B, FCC Class-B, CE Class-B
Includes:	Setup Guide, AC Adapter
Configuration Utility:	Web browser (supporting bulk configuration using a .csv file)



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