



Linksys SE2500 | 5-Port Gigabit Ethernet Switch



Easily connect more entertainment and office devices to your home network and enjoy Gigabit speeds

Key Features:

- Wired connection speed up to 1000 Mbps
- 5 Gigabit Ethernet (10/100/1000) auto-sensing ports
- Quality of Service (QoS) traffic prioritization
- Power saving features
- Plug & Play



The Cisco Advantage

- Cutting edge technology from the networking leader
- Best-in-class security
- 24/7 Award-winning customer support
- One year hardware limited warranty

POWERFUL HOME NETWORKING PERFORMANCE

Linksys SE2500 | 5-Port Gigabit Ethernet Switch



Plug & Play

This compact switch is designed to conserve desktop space and is easy to use – no configuration required. Simply connect computers, HDTVs, game consoles, media players and more, to instantly expand your home network.



Quality of Service

QoS traffic prioritization technology delivers high performance so you can enjoy smooth video streaming and gaming. Auto-sensing ports automatically optimize speed for each connected device.



Benefits of Gigabit

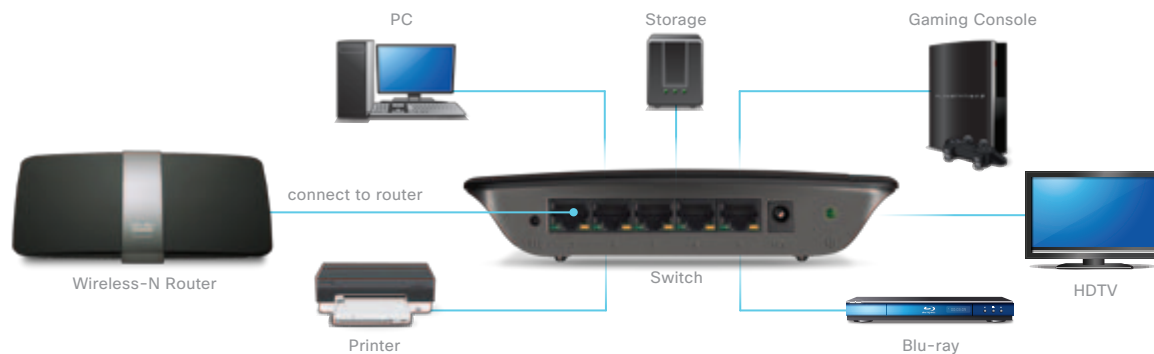
Upgrade your current Ethernet network to the power of Gigabit and improve your network performance. Get speeds up to 10x faster than Fast Ethernet – perfect for quick file and media sharing between Gigabit devices.



Power Saving

Includes special power saving features for optimal efficiency.

- Auto power-down disables unused ports
- Sleep mode when all ports are inactive
- Smart power for short cable runs
- Port status switch to control LED lights



TECHNICAL SPECS

Model:	Linksys SE2500
Standards:	IEEE 802.3, 802.3u, 802.3x, 802.3ab
Gigabit Ports x speed:	5 x 10/100/1000
Power Saving:	• Cable connected detection • Cable length detection
Setup:	None required

MINIMUM SYSTEM REQUIREMENTS

Connected devices need Ethernet connectivity and Ethernet cables

PACKAGE CONTENTS:

- Linksys SE2500 5-Port Gigabit Ethernet Switch
- AC Power Adapter
- Quick Start Guide

For more information on this product, please visit Linksys.com

Specifications are subject to change without notice.

An active, customer-purchased Internet Service Provider broadband account is required for connection of a router and other connected computers and devices to the Internet.