

Sophos Switch

Access layer switches

The Sophos Switch Series offers a range of network access layer switches to connect and power the devices connecting to your local area network (LAN) while adding security controls and segmentation at the all-important LAN edge. Our switches can be managed from Sophos Fusion alongside all of your Sophos solutions. A local user interface is also available.

Technical specifications

1G Models	
8-Port: CS101-8, CS101-8FP	8 × 1G, 2 x SFP. FP = Full PoE (110W)
24-Port: CS110-24, CS110-24FP	24 × 1G, 4 x SFP+. FP = Full PoE (410W)
48-Port: CS110-48, CS110-48P, CS110-48FP	48 × 1G, 4 x SFP+. P = Partial PoE (410W). FP = Full PoE (740W)
2.5G Models	
8-Port: CS210-8FP	8 × 2.5G, 4 x SFP+. FP = Full PoE (240W). This model supports 802.3bt.
24-Port: CS210-24FP	16 × 1G, 8 × 2.5G, 4 x SFP+. FP = Full PoE (410W).
48-Port: CS210-48FP	32 × 1G, 16 × 2.5G, 4 x SFP+. FP = Full PoE (740W)
10G Model	
8-Port: CS1010-8FP	8 × 10G, 4 x SFP+. FP = Full PoE (410W)

Deployment Options

While most 24- and 48-port models will find their future home in a rack, our entry-level 8-port models are also suitable for wall mounting or desktop use, making them the ideal choice for deployments outside of a standard data center environment. All of our switches come with a mounting kit.

Local management of Sophos Switch

Each Sophos Switch includes a local management option that does not require an additional subscription.

See sophos.com/switch for further details.

Sophos Fusion management of Sophos Switch

A support subscription is required for Sophos Fusion management, which also unlocks additional benefits and features (e.g., advanced RMA, Active Threat Response).

