

# Cisco Catalyst Micro Switches

## Just what you need, right where you need it

Cisco Catalyst Micro Switches provide full-featured Gigabit Ethernet and PoE+ in ultra-small 4-port form factors that can be mounted in the wall or on the desktop. Offering Enterprise-class security, management and reliability and optimized for distributed access networks. The smart choice for delivering copper or fiber connectivity right to the end device.

Ideal for Fiber-To-The-Office (FTTO) networks in new buildings and major retrofits. Use in PoE-powered workspaces with integrated USB-C ports right on the switch. Deploy in widespread networks such as airports, stadiums, and entertainment venues.

## Benefits

The Cisco® Catalyst® Micro Switches are just what you need, right where you need it.

### Secure:

- Enhanced security features that protect information and infrastructure

### Simple:

- Easy installation and provisioning with snap-in mounting hardware
- Can be managed through Cisco DNA Center

### Reliable:

- Assurance and automation reduce troubleshooting for increased uptime
- PoE+, with Fast and Perpetual PoE to provide reliable power for IoT devices

## Feature highlights

- Duct-mount and desktop\* models
- Flexible management options
- Security coverage such as Trustworthy Solutions, 802.1X authentication, and IPv4 First Hop Security
- USB-C ports on desktop model can provide up to 60W of power to laptops
- PoE+ with Perpetual PoE

\*Coming soon

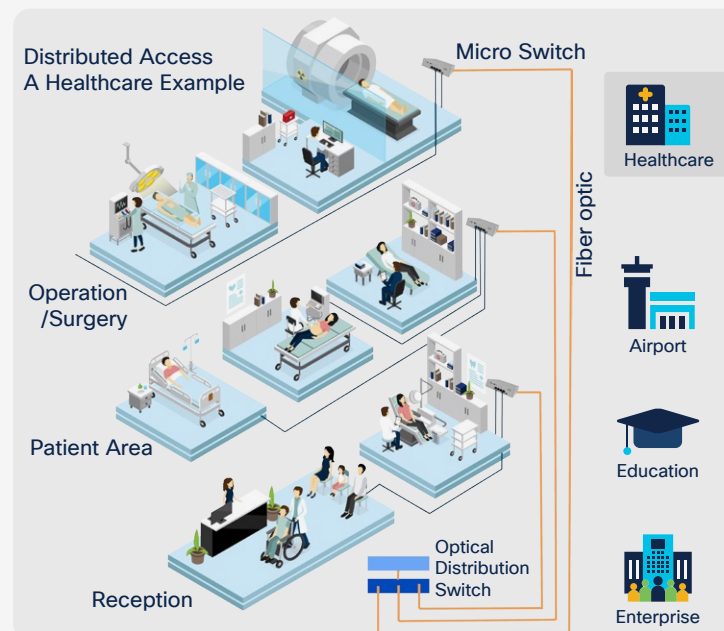
## Cisco Services

Successfully deploy, manage, and support Cisco Catalyst switching products with a full life cycle of services including implementation, optimization, technical, managed and training services. Our team of experts can help you speed deployment, reduce costs and minimize risk as you introduce new hardware, software and protocols into the network. [Learn more.](#)

## Optimized for distributed architectures

A distributed fiber-to-the-office network architecture optimizes space and reduces network infrastructure cost.

### Access, Distributed



#### Architecture

- Aggregation switches in MDF floor/basement
- Fiber connected micro switches for access

#### Reliability:

- Local failure and security control

#### Flexibility:

- Easy space redistribution

#### Cost-effectiveness:

- Reduced energy waste in transmission
- Elimination of intermediate distribution frames

To view buying options and speak with a Cisco sales representative, visit [www.cisco.com/c/en/us/buy](http://www.cisco.com/c/en/us/buy).