

### Minimum switch requirements:

Here is a list of switch feature requirements for our EVO-IP AV Over IP Solution. All features listed must be present when finding a switch to use with our EVO-IP Lite, EVO-IP 1.0, and EVO-IP 2.0 platforms.

[Please refer to our website for the latest version of this document.](#)

- ☐ Managed
- ☐ Multi-cast & multi-layer (2+ or better)
- ☐ Jumbo frames (9000 bytes or better)
- ☐ IGMP snooping
- ☐ 1G switch for single switch applications
- ☐ 10G switch for multi-switch applications

We are always working with and testing other brands of switches to be able to provide additional setup guides and support when using EVO-IP. The list of models and brands below represent switches we have in house and have tested and provided setup guides for proper configuration. If you have any switch questions or recommendations, do not hesitate to reach out and we will follow up and fill you in with any changes or test results. Switches that can be used with EVO-IP products include but are not limited to the following:

#### Cisco

SG250  
SG300  
SG350X  
SG500  
SG500X

#### Luxul

AMS/XMS-1208P  
AMS/XMS-2624P  
AMS-4424P  
XMS-5248P  
XMS-7048P  
SW-610-24P  
SW-610-48P  
SW-515/615 Series

#### Netgear

GS728TPV2  
GS728TPPV2  
M4250 Series  
M4350 Series

#### TP Link

TL-SG3428MP  
TL-SG3428XMP  
TL-SG3452P  
TL-SG3452XP

#### Trendnet

TL2-G244  
TL2-PG284  
TPE-3102WS  
TPE-3542S  
TPE-3524SF

#### Ubiquiti

ES-16-150W  
ES-24-250W  
ES-24-500W  
ES-48-500W  
ES-48-750W