

**HOT ITEM** Cisco FindIT Network Manager

The **Cisco FindIT Network Manager** is a purpose-built, network monitoring and management tool for **Cisco 100-500 Series Switches**, **Cisco WAP Access Points**, and **Cisco RV Series Routers**. It provides:



- **Automatic discovery** for the network devices, a topology diagram and an inventory report. Click to access detailed information about the devices.
- A **customizable monitoring dashboard**. It allows you to easily see the state of the network and how it is performing. Be alerted automatically to important events such as network devices going offline.
- A **single interface** to configure system information, wireless networks, virtual LANs, and Ethernet switching.

Cisco FindIT Network Manager is implemented as a software product on Oracle VirtualBox, VMware ESXi, and so on. **Up to 10** Cisco 100-500 Series Switches may be managed in **Evaluation Mode** without a license.

■ Cisco FindIT Network Manager Licenses

SKU	Description
LS-FINDITNM-15-1Y=	15-device license - 1 year
LS-FINDITNM-25-1Y=	25-device license - 1 year
LS-FINDITNM-50-1Y=	50-device license - 1 year

**HOT ITEM** Cisco RV340 Series Routers

The **Cisco RV340 Series Dual Wan Gigabit VPN Security Router** are next generation high performance routers with Web Security and Cisco Anyconnect VPN.



- **2 WAN ports** (RJ-45) allow load balancing and resiliency
- **4 LAN ports (RV340)** or **16 LAN ports (RV345/345P)** provide high-performance connectivity
- **Up to 30W per port (RV345P)**; can power 11ac access points
- Built-in high-speed **11ac access point**
- **2 USB ports** support a 3G/4G modem or flash drive
- **Flexible VPN functionality** for secure interconnectivity
- Support for **Cisco AnyConnect Secure Mobility Client**, ideal for remote access by mobile devices
- **Dynamic web filtering** enables business efficiency and security while connecting to the Internet
- **Client and application identification** allow Internet access policies for end devices and Internet applications to help ensure performance and security

■ Cisco RV340 Series Routers

SKU	Description
RV340-K9-xx	2 WAN, 4 LAN, 3G/4G USB support
RV340W-x-K9-xx	2 WAN, 4 LAN, 3G/4G USB, 11ac access point support
RV345-K9-xx	2 WAN, 16 LAN, 3G/4G USB support
RV345P-K9-xx	2 WAN, 8 LAN + 8 PoE LAN, 3G/4G USB support

■ Cisco RV340 Series Licenses

SKU	Description
LS-RV34X-SEC-1YR=	RV Security - 1 year
LS-RV-ACS-25-1YR=	RV AnyConnect Server upgrade to 25 tunnels - 1 year



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starting your business

# Start New Business

even beginners deserve the best



## Cisco 95 Series Unmanaged Switches

SF95D-05



FE x 5

SF95D-08



FE x 8

SF95D-16



FE x 16

SF95-24



FE x 24 GE x 2

SG95D-05



GE x 5

SG95D-08



GE x 8

SG95-16



GE x 16

SG95-24



GE x 22 GE/SFP x 2

## Cisco 200/250 Series Smart Switches

SF200-24

- SF200-24P 12-ports, 100 W
- SF200-24FP 24-ports, 180 W



FE x 24 GE/SFP x 2

SF250-48

- SF250-48HP 48-ports, 195 W



FE x 48 SFP x 2 GE/SFP x 2

SG200-08

- SG200-08P 4-ports, 32 W



GE x 8 PoE Input\* Except SG200-08P.

SG250-10P 8-ports, 62 W



GE x 8 GE/SFP x 2 PoE Input PoE Pass Through

SG200-18



GE x 16 GE/SFP x 2

SG250-26

- SG250-26HP 24-ports, 100 W
- SG250-26P 24-ports, 195 W



GE x 24 GE/SFP x 2

SG200-50

- SG200-50P 24-ports, 180 W
- SG200-50FP 48-ports, 375 W



GE x 48 GE/SFP x 2

## Cisco 110 Series Unmanaged Switches

SF110D-05



FE x 5

SF110D-08

- SF110D-08HP 4-ports, 32 W



FE x 8

SF110D-16

- SF110D-16HP 8-ports, 64 W



FE x 16

SF110-16



FE x 16

SF110-24



FE x 24

SF112-24



FE x 22 GE/SFP x 2

SG110D-05



GE x 5

SG110D-08

- SG110D-08HP 4-ports, 32 W



GE x 8

SG110-16



GE x 16

## Cisco 220 Series Smart Plus Switches

SF220-24

- SF220-24P 24-ports, 180 W



FE x 24 GE/SFP x 2

SF220-48

- SF220-48P 48-ports, 375 W



FE x 48 GE/SFP x 2

SG220-26

- SG220-26P 24-ports, 180 W



GE x 24 GE/SFP x 2

SG220-50

- SG220-50P 48-ports, 375 W



GE x 48 GE/SFP x 2



## Cisco 300/350 Series Managed Switches

- SF300-08
- SF302-08
- SF302-08PP **PoE+** 8-ports, 64 W
- SF302-08MPP **PoE+** 8-ports, 124 W



FE x 8 GE/SFP x 2\* \* Except SF300-08.

- SF350-48
- SF350-48P **PoE+** 48-ports, 382 W (8-ports 60 W PoE)
- SF350-48MP **PoE+** 48-ports, 740 W (8-ports 60 W PoE)



FE x 48 SFP x 2 GE/SFP x 2

- SG355-10P **PoE+** 8-ports, 62 W



GE x 8 GE/SFP x 2 PoE Input PoE Pass Through

- SG350-28
- SG350-28P **PoE+** 24-ports, 195 W (4-ports 60 W PoE)
- SG350-28MP **PoE+** 24-ports, 382 W (4-ports 60 W PoE)



GE x 24 SFP x 2 GE/SFP x 2

- SF300-24
- SF300-24PP **PoE+** 24-ports, 180 W
- SF300-24MP **PoE+** 24-ports, 375 W



FE x 24 GE x 2 GE/SFP x 2

- SG350-10
- SG350-10P **PoE+** 8-ports, 62 W
- SG350-10MP **PoE+** 8-ports, 124 W



GE x 8 GE/SFP x 2 PoE Input PoE Pass Through\* \* Except SG350-10.

- SG300-20



GE x 18 GE/SFP x 2

- SG300-52
- SG300-52P **PoE+** 48-ports, 375 W
- SG300-52MP **PoE+** 48-ports, 740 W



GE x 50 GE/SFP x 2

## Cisco 550X Series Stackable Managed Switches

- SF550X-24
- SF550X-24P **PoE+** 24-ports, 195 W (8-ports 60 W PoE)
- SF550X-24MP **PoE+** 24-ports, 382 W (8-ports 60 W PoE)



FE x 24 SFP/SFP+ x 2 10GB-T/SFP+ x 2 **New**

- SG550X-24
- SG550X-24P **PoE+** 24-ports, 195 W (8-ports 60 W PoE)
- SG550X-24MP **PoE+** 24-ports, 382 W (8-ports 60 W PoE)
- SG550X-24MPP **PoE+** 24-ports, 740 W (8-ports 60 W PoE)



GE x 24 SFP/SFP+ x 2 10GB-T/SFP+ x 2 **New**

- SG550XG-8F8T



10GB-T x 8 SFP/SFP+ x 8

- SG550XG-24F



SFP/SFP+ x 22 10GB-T/SFP+ x 2

- SF550X-48
- SF550X-48P **PoE+** 48-ports, 382 W (16-ports 60 W PoE)
- SF550X-48MP **PoE+** 48-ports, 740 W (16-ports 60 W PoE)



FE x 48 SFP/SFP+ x 2 10GB-T/SFP+ x 2 **New**

- SG550X-48
- SG550X-48P **PoE+** 48-ports, 382 W (16-ports 60 W PoE)
- SG550X-48MP **PoE+** 48-ports, 740 W (16-ports 60 W PoE)



GE x 48 SFP/SFP+ x 2 10GB-T/SFP+ x 2 **New**

- SG550XG-24T



10GB-T x 22 10GB-T/SFP+ x 2

- SG550XG-48T



10GB-T x 46 10GB-T/SFP+ x 2

## Cisco 350X Series Stackable Managed Switches

- SG350X-24
- SG350X-24P **PoE+** 24-ports, 195 W (4-ports 60 W PoE)
- SG350X-24MP **PoE+** 24-ports, 382 W (4-ports 60 W PoE)



GE x 24 SFP/SFP+ x 2 10GB-T/SFP+ x 2 **New**

- SG350XG-2F10



10GB-T x 10 SFP/SFP+ x 2

- SG350XG-24F



SFP/SFP+ x 22 10GB-T/SFP+ x 2

- SG350X-48
- SG350X-48P **PoE+** 48-ports, 382 W (8-ports 60 W PoE)
- SG350X-48MP **PoE+** 48-ports, 740 W (8-ports 60 W PoE)



GE x 48 SFP/SFP+ x 2 10GB-T/SFP+ x 2 **New**

- SG350XG-24T



10GB-T x 22 10GB-T/SFP+ x 2

- SG350XG-48T



10GB-T x 46 10GB-T/SFP+ x 2

## Cisco SFP/SFP+ Transceivers

- MGBT1



1000BASE-T Category 5 Copper Up to 100 m

- MGBSX1



1000BASE-SX Multi-mode Fiber Up to 500 m

- GLC-LH-SMD



1000BASE-LH Single-mode Fiber Up to 10 km

- MGBLH1



1000BASE-LH Single-mode Fiber Up to 40 km

- GLC-BX-U



1000BASE-BX-U Single-mode Fiber Up to 10 km

- SFP-H10GB-CU1M



10GBASE-CU Twinax Cable Up to 1 m

- SFP-H10GB-CU3M



10GBASE-CU Twinax Cable Up to 3 m

- SFP-H10GB-CU5M



10GBASE-CU Twinax Cable Up to 5 m

- SFP-10G-SR-S



10GBASE-SR Multi-mode Fiber Up to 400 m

- SFP-10G-LR-S



10GBASE-LR Single-mode Fiber Up to 10 km

- SFP-10G-LR

- SFP-10G-LRM



10GBASE-LRM Multi-mode Single-mode Fiber Up to 300 m

# Cisco WAP Access Points

● WAP121



- 11n
- 2.4 GHz
- Single Radio
- FE x 1
- PoE Input
- AC Adapter Included

● WAP131



- 11n
- 2.4 GHz
- 5 GHz
- Dual Radio
- GE x 1
- PoE Input
- AC Adapter Included

● WAP361



- 11n
- 11ac
- 2.4 GHz
- 5 GHz
- Dual Radio
- GE x 5
- PoE Input
- PoE Output
- AC Adapter No Included

● WAP561



- 11n
- 2.4 GHz
- 5 GHz
- Dual Radio
- GE x 1
- PoE Input

● WAP571E



- 11n
- 11ac
- 2.4 GHz
- 5 GHz
- Dual Radio
- Outdoor IP66
- GE x 2
- PoE Input

● WAP125 **New** Coming Soon



- 11n
- 11ac
- 2.4 GHz
- 5 GHz
- Single Radio
- GE x 1
- PoE Input
- AC Adapter Included

● WAP150



- 11n
- 11ac
- 2.4 GHz
- 5 GHz
- Dual Radio
- GE x 1
- PoE Input
- AC Adapter Included

● WAP371



- 11n
- 11ac
- 2.4 GHz
- 5 GHz
- Dual Radio
- GE x 1
- PoE Input
- AC Adapter No Included

● WAP571



- 11n
- 11ac
- 2.4 GHz
- 5 GHz
- Dual Radio
- GE x 2
- PoE Input

● WAP581 **New** Coming Soon



- 11n
- 11ac
- MU-MIMO
- 2.4 GHz
- 5 GHz
- Dual Radio
- GE x 1
- 2.5 GE mGig x 1
- PoE Input

# Cisco RV Series Routers

● RV042



- FE-WAN x 2
- FE-LAN x 4
- IPSec VPN x 50

● RV042G



- GE-WAN x 2
- GE-LAN x 4
- IPSec VPN x 50

● RV110W



- FE-WAN x 1
- FE-LAN x 4
- IPSec VPN x 1
- 11n
- 2.4 GHz

● RV130

● RV130 with Web Filtering



- GE-WAN x 1
- 3G/4G x 1
- GE-LAN x 4
- IPSec VPN x 10

● RV130W

● RV130W with Web Filtering



- GE-WAN x 1
- 3G/4G x 1
- GE-LAN x 4
- IPSec VPN x 10
- 11n
- 2.4 GHz

● RV132W



- FE-WAN x 1
- xDSL x 1
- 3G/4G x 1
- FE-LAN x 3
- IPSec VPN x 5
- 11n
- 2.4 GHz

● RV134W



- GE-WAN x 1
- xDSL x 1
- 3G/4G x 1
- GE-LAN x 4
- IPSec VPN x 5
- 11n
- 11ac
- 2.4 GHz
- 5 GHz

● RV320

● RV320 with Web Filtering



- GE-WAN x 2
- 3G/4G x 1
- GE-LAN x 4
- IPSec VPN x 25

● RV325

● RV325 with Web Filtering



- GE-WAN x 2
- 3G/4G x 1
- GE-LAN x 14
- IPSec VPN x 25

● RV340



- GE-WAN x 2
- 3G/4G x 1
- GE-LAN x 4
- IPSec VPN x 50
- Web Filtering

**New**

● RV340W



- GE-WAN x 2
- 3G/4G x 1
- GE-LAN x 4
- IPSec VPN x 50
- Web Filtering

**New**

● RV345



- GE-WAN x 2
- 3G/4G x 1
- GE-LAN x 16
- IPSec VPN x 50
- Web Filtering

**New**

● RV345P **PoE+** 8-ports, 120 W



- GE-WAN x 2
- 3G/4G x 1
- GE-LAN x 16
- IPSec VPN x 50
- Web Filtering

**New**