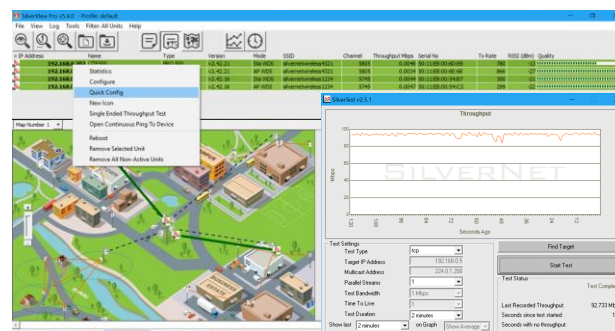


Network Management Software

SilverView

SilverView Network Management Software



SilverView
Network Management Software

OVERVIEW

SilverView is a free of charge network management software package that makes installing and monitoring SilverNet wireless equipment even easier. The interface can monitor SilverNet devices on the network and compatible video codecs.

This enables you to have complete control of your multiple device infrastructure and optimise your network operation from just one interface. Simply search for devices with **SilverView**'s scan tool and add them to your list to monitor.

Features

- Easy to navigate and install (plug and play)
- Multiple password level protection
- Discover SilverNet devices (Access Points & Stations)
- Filter discovered devices
- Traffic light coloured bar - see if a device is online/offline
- Quick configuration tool
- Statistics - Live updates on all active radios
- Real-time throughput monitoring
- Built-in Data tester - TCP, UDP & Multicast
- Upload multiple maps
- Store site details
- Customisable display
- Built in user guide
- Remote helper

Part Code	Description
SilverView	Network Management Software

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Distributed By:

SilverView

SilverView Pro v5.4.0 - Profile: default

File View Log Tools Filter: All Units Help

IP Address Name Type Version Mode SSID Channel Throughput Mbps Serial No Tx Rate RSSI (dBm) Quality

IP Address	Name	Type	Version	Mode	SSID	Channel	Throughput Mbps	Serial No	Tx Rate	RSSI (dBm)	Quality
192.168.0.223	Access-1200-EXT	Access Point	v2.42.21	Sta WDS	silvernetwireless4321	5805	0.0048	50:11:EB:00:6D:EB	780	-13	100%
192.168.0.224	Access-1200-EXT	Access Point	v2.42.21	AP WDS	silvernetwireless4321	5805	0.0034	50:11:EB:00:6E:6B	866	-27	100%
192.168.0.225	Access-1200-EXT	Access Point	v2.42.16	Sta WDS	silvernetwireless1234	5745	0.0044	50:11:EB:00:54:87	300	-21	100%
192.168.0.226	Access-1200-EXT	Access Point	v2.42.16	AP WDS	silvernetwireless1234	5745	0.0047	50:11:EB:00:54:C3	299	-22	100%

Map Number 1 +

Quick Config

- Statistics
- Configure
- Quick Config
- New Icon
- Single Ended Throughput Test
- Open Continuous Ping To Device
- Reboot
- Remove Selected Unit
- Remove All Non-Active Units

Throughput

Test Settings

Test Type: tcp

Target IP Address: 192.168.0.5

Multicast Address: 224.0.1.200

Parallel Streams: 1

Test Bandwidth: 1 Mbps

Time To Live: 1

Test Duration: 2 minutes

Show last: 2 minutes on Graph Show Average

Find Target

Start Test

Test Status

Test Complete.

Last Recorded Throughput: 92.733 Mbps

Seconds since test started: 120

Seconds with no throughput: 0

Your current IP Address: 192.168.0.6 Refresh Your IP Address

192.168.0.223 Quick Config

5 GHz Radio 2.4GHz Radio

Config Items

5 GHz Radio Enable ☒

RF Channel: 5240 MHz

☒ Auto Select Channel

☒ Access Point ☐ Station

☐ Station WDS

☐ Access Point WDS ☐ Hide SSID

SSID: SilverNetDemo5

Security Settings

☒ WPA2 PSK AES

☐ None

☐ Leave Current Settings

Passphrase: 12345678

Unit ID

IP Address: 192.168.0.223

Net Mask: 255.255.255.0

Unit Name: Access-1200-EXT

Advanced Settings

☒ AC Mode

Guard Interval: Short

Channel BW: 20/40/80 MHz

☒ Auto Adjust Slot and ACK Timing

Set Config

Statistics for AP 1200 Device at 192.168.0.223

Name: Access-1200-EXT

Radio: 1

SSID: SilverNetDEMO24

Connected Radios: 0

Security: psk2

Subnet Mask: 255.255.255.0

Serial Number: 50:11:EB:00:28:A7

Firmware Version: v1.73.1 (24032015)

Throughput: 0.0000 Mbps

Rx Bytes: 0

Tx Bytes: 0

Packet Errors: 0

Operational Mode: AP

Uptime: 0 h 19 m 41.52 s

Link Quality: .00 %

RSSI: 0

Rf Channel: 2437 MHz

Rf Channel Width: 20/40 MHz

Radio Speed: 0 Mbps

CFGRes: 90.76

Ethernet Rx Errors: 0