

System Summary Status on the Cisco WAP121 and WAP321 Access Points

Objective

System summary allows the user to know the basic information about the access point such as the hardware and software information. This document helps to view the system summary status on the Cisco WAP121 and WAP321 access points.

Applicable Devices

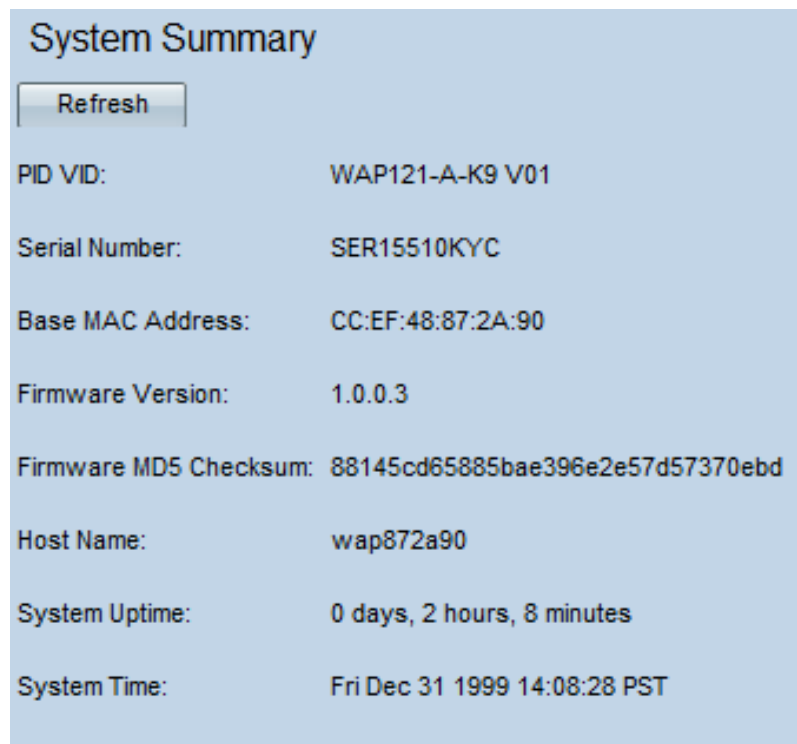
- WAP121
- WAP321

Software Version

- v1.0.1.10 [WAP121 and WAP321]

System Summary Status

Step 1. Log in to the Access Point Configuration Utility, choose **Status and Statistics > System Summary**.



System Summary	
PID VID:	WAP121-A-K9 V01
Serial Number:	SER15510KYC
Base MAC Address:	CC:EF:48:87:2A:90
Firmware Version:	1.0.0.3
Firmware MD5 Checksum:	88145cd65885bae396e2e57d57370ebd
Host Name:	wap872a90
System Uptime:	0 days, 2 hours, 8 minutes
System Time:	Fri Dec 31 1999 14:08:28 PST

The following information is displayed under the System Summary area:

- PID VID — Displays the product identifier (PID) and version identifier (VID) of the access point.

- Serial Number — Displays the serial number of the access point.
- Base MAC Address — Displays the MAC address of the access point.
- Firmware Version — Displays the current firmware version of the access point.
- Firmware MD5 Checksum — Displays the Message Digest5 (MD5) check sum of the current firmware. This checksum is the hash value that is created after the firmware upgrade finishes. This is created to check with the checksum hash value provided by the website from which the firmware was downloaded. If the hash values match, it means that the firmware was downloaded successfully.

Note: The MD5 number is used to verify the integrity of the firmware.

- Host Name — Displays the host name assigned to the device.
- System Uptime — Displays the time in days, hours and minutes the access point has been in continuous operation since the last reboot.
- System Time — Displays the current system time.

Step 2. (Optional) Click **Refresh** to view the recent status of the page.