



IP Phone SPA525G2

Cisco Systems, Inc.

Voice Wi-Fi Bluetooth Personal Address Book Call History Speed Dials Firmware Upgrade

Info System SIP Provisioning Regional Phone Ext 1 Ext 2 Ext 3 Ext 4 Ext 5 User Att Console TR-069

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System Information

Connection Type:	DHCP	Current IP:	192.168.1.143
IP Status:		Host Name:	SEP1C1D8602CCA
Domain:		Current Netmask:	255.255.254.0
Current Gateway:	192.168.1.1	Primary DNS:	192.168.1.1
Secondary DNS:		Primary NTP Server:	0.us.pool.ntp.org
NTP Enable:	Yes	Bluetooth Enabled:	No
Secondary NTP Server:	1.us.pool.ntp.org	Bluetooth Connected:	No
Bluetooth Firmware Version:	0.00.34	Connected Device ID:	
Bluetooth MAC:		Wireless Connected:	Yes
Wireless Enabled:	Yes	SSID:	Home33_2.4_ASUS
Wireless MAC:	1C:1D:86:02:2C:CA	Security Mode:	Yes
Standard Channel:	6		

Reboot History

Reboot Reason 1:	Provisioning(08/21/2015 21:36:09)	Reboot Reason 2:	Provisioning(08/20/2015 21:35:43)
Reboot Reason 3:	Provisioning(08/19/2015 21:34:50)	Reboot Reason 4:	SIP Triggered(08/19/2015 21:32:51)
Reboot Reason 5:	Provisioning(08/19/2015 21:13:31)		

VPN Status

VPN Connected:	No	Client Address:	
Client Netmask:		Bytes Sent:	
Bytes Recv:			

Product Information

Product Name:	SPA525G2	Serial Number:	CCQ18260TMQ
Software Version:	7.5.7s	Hardware Version:	2.1.1
MAC Address:	1C1D8602CCA	Client Certificate:	Installed
Customization:	Open	Licenses:	None

Phone Status

Current Time:	8/22/2015 17:19:17	Elapsed Time:	2 days and 19:45:51
Broadcast Pkts Sent:	0	Broadcast Bytes Sent:	0
Broadcast Pkts Recv:	0	Broadcast Bytes Recv:	0
Broadcast Pkts Dropped:	0	Broadcast Bytes Dropped:	0
RTP Packets Sent:	30201	RTP Bytes Sent:	4832160
RTP Packets Recv:	28941	RTP Bytes Recv:	4627752
SIP Messages Sent:	29013	SIP Bytes Sent:	13921746
SIP Messages Recv:	31304	SIP Bytes Recv:	14257756
External IP:		Operational VLAN ID:	N/A
SW Port:	Link Down		

Ext 1 Status

Registration State:	Registered	Last Registration At:	8/22/2015 16:58:45
Next Registration In Seconds:	1580	Message Waiting:	No
Mapped SIP Port:		Hoteling State:	Disabled

Ext 2 Status

Registration State:	Registered	Last Registration At:	8/22/2015 17:18:58
Next Registration In Seconds:	4	Message Waiting:	No
Mapped SIP Port:		Hoteling State:	Disabled

Ext 3 Status

Registration State:	Registered	Last Registration At:	8/22/2015 16:58:44
Next Registration In Seconds:	1579	Message Waiting:	No
Mapped SIP Port:		Hoteling State:	Disabled

Ext 4 Status

Registration State:	Registered	Last Registration At:	8/22/2015 16:58:44
Next Registration In Seconds:	1579	Message Waiting:	No
Mapped SIP Port:		Hoteling State:	Disabled

Ext 5 Status

Registration State:	Not Registered	Last Registration At:	
Next Registration In Seconds:		Message Waiting:	No
Mapped SIP Port:		Hoteling State:	Disabled

Line 1 Call 1 Status

Call State:	Idle	Tone:	None
Encoder:		Decoder:	
Type:		Remote Hold:	
Callback:		Peer Name:	
Peer Phone:		Duration:	
Packets Sent:		Packets Recv:	
Bytes Sent:		Bytes Recv:	
Decode Latency:		Jitter:	
Round Trip Delay:		Packets Lost:	
Packet Error:		Mapped RTP Port:	
End System Delay:		Loss Rate:	
Discard Rate:		Burst Duration:	
Gap Duration:		R Factor:	
MOS-LQ:		MOS-CQ:	
Media Loopback:			

Line 1 Call 2 Status

Call State:	Idle	Tone:	None
Encoder:		Decoder:	
Type:		Remote Hold:	
Callback:		Peer Name:	
Peer Phone:		Duration:	
Packets Sent:		Packets Recv:	
Bytes Sent:		Bytes Recv:	
Decode Latency:		Jitter:	
Round Trip Delay:		Packets Lost:	
Packet Error:		Mapped RTP Port:	
End System Delay:		Loss Rate:	
Discard Rate:		Burst Duration:	
Gap Duration:		R Factor:	
MOS-LQ:		MOS-CQ:	
Media Loopback:			

Line 2 Call 1 Status

Call State:	Idle	Tone:	None
Encoder:		Decoder:	
Type:		Remote Hold:	
Callback:		Peer Name:	
Peer Phone:		Duration:	
Packets Sent:		Packets Recv:	
Bytes Sent:		Bytes Recv:	
Decode Latency:		Jitter:	
Round Trip Delay:		Packets Lost:	
Packet Error:		Mapped RTP Port:	
End System Delay:		Loss Rate:	
Discard Rate:		Burst Duration:	
Gap Duration:		R Factor:	
MOS-LQ:		MOS-CQ:	
Media Loopback:			

Line 2 Call 2 Status

Call State:	Idle	Tone:	None
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Encoder:
 Type:
 Callback:
 Peer Phone:
 Packets Sent:
 Bytes Sent:
 Decode Latency:
 Round Trip Delay:
 Packet Error:
 End System Delay:
 Discard Rate:
 Gap Duration:
 MOS-LQ:
 Media Loopback:

Decoder:
 Remote Hold:
 Peer Name:
 Duration:
 Packets Recv:
 Bytes Recv:
 Jitter:
 Packets Lost:
 Mapped RTP Port:
 Loss Rate:
 Burst Duration:
 R Factor:
 MOS-CQ:

Line 3 Call 1 Status

Call State: Idle
 Encoder:
 Type:
 Callback:
 Peer Phone:
 Packets Sent:
 Bytes Sent:
 Decode Latency:
 Round Trip Delay:
 Packet Error:
 End System Delay:
 Discard Rate:
 Gap Duration:
 MOS-LQ:
 Media Loopback:

Tone: None
 Decoder:
 Remote Hold:
 Peer Name:
 Duration:
 Packets Recv:
 Bytes Recv:
 Jitter:
 Packets Lost:
 Mapped RTP Port:
 Loss Rate:
 Burst Duration:
 R Factor:
 MOS-CQ:

Line 3 Call 2 Status

Call State: Idle
 Encoder:
 Type:
 Callback:
 Peer Phone:
 Packets Sent:
 Bytes Sent:
 Decode Latency:
 Round Trip Delay:
 Packet Error:
 End System Delay:
 Discard Rate:
 Gap Duration:
 MOS-LQ:
 Media Loopback:

Tone: None
 Decoder:
 Remote Hold:
 Peer Name:
 Duration:
 Packets Recv:
 Bytes Recv:
 Jitter:
 Packets Lost:
 Mapped RTP Port:
 Loss Rate:
 Burst Duration:
 R Factor:
 MOS-CQ:

Line 4 Call 1 Status

Call State: Idle
 Encoder:
 Type:
 Callback:
 Peer Phone:
 Packets Sent:
 Bytes Sent:
 Decode Latency:
 Round Trip Delay:
 Packet Error:
 End System Delay:
 Discard Rate:
 Gap Duration:
 MOS-LQ:
 Media Loopback:

Tone: None
 Decoder:
 Remote Hold:
 Peer Name:
 Duration:
 Packets Recv:
 Bytes Recv:
 Jitter:
 Packets Lost:
 Mapped RTP Port:
 Loss Rate:
 Burst Duration:
 R Factor:
 MOS-CQ:

Line 4 Call 2 Status

Call State:	Idle	Tone:	None
Encoder:		Decoder:	
Type:		Remote Hold:	
Callback:		Peer Name:	
Peer Phone:		Duration:	
Packets Sent:		Packets Recv:	
Bytes Sent:		Bytes Recv:	
Decode Latency:		Jitter:	
Round Trip Delay:		Packets Lost:	
Packet Error:		Mapped RTP Port:	
End System Delay:		Loss Rate:	
Discard Rate:		Burst Duration:	
Gap Duration:		R Factor:	
MOS-LQ:		MOS-CQ:	
Media Loopback:			

Line 5 Call 1 Status

Call State:	Idle	Tone:	None
Encoder:		Decoder:	
Type:		Remote Hold:	
Callback:		Peer Name:	
Peer Phone:		Duration:	
Packets Sent:		Packets Recv:	
Bytes Sent:		Bytes Recv:	
Decode Latency:		Jitter:	
Round Trip Delay:		Packets Lost:	
Packet Error:		Mapped RTP Port:	
End System Delay:		Loss Rate:	
Discard Rate:		Burst Duration:	
Gap Duration:		R Factor:	
MOS-LQ:		MOS-CQ:	
Media Loopback:			

Line 5 Call 2 Status

Call State:	Idle	Tone:	None
Encoder:		Decoder:	
Type:		Remote Hold:	
Callback:		Peer Name:	
Peer Phone:		Duration:	
Packets Sent:		Packets Recv:	
Bytes Sent:		Bytes Recv:	
Decode Latency:		Jitter:	
Round Trip Delay:		Packets Lost:	
Packet Error:		Mapped RTP Port:	
End System Delay:		Loss Rate:	
Discard Rate:		Burst Duration:	
Gap Duration:		R Factor:	
MOS-LQ:		MOS-CQ:	
Media Loopback:			

Downloaded Ring Tone

Status:	Idle
Ring Tone 1:	Not Installed
Ring Tone 2:	Not Installed

TR-069 Status

TR-069 Feature:	Disabled	Periodic Inform Time:	20 s
Last Inform Time:	0/0/0 00:00:00	Last Transaction Status:	
Last Session:	0/0/0 00:00:00 - 0/0/0 00:00:00	ParameterKey:	

Custom CA Status

Custom CA Provisioning Status:	
Custom CA Info:	Not Installed

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