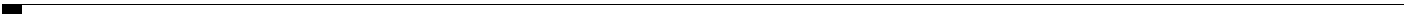


1 c







- **Ethernet cabling:** If an Internet access device is present, you need to connect it to the WRP500 with an Ethernet cable. You also need Ethernet cable for any devices that do not have wireless connectivity. Ethernet cables that

- **Data (router) logging:** See the Administration tab > Log page.
- **Voice logging:** See the Voice tab > System page, Miscellaneous Settings section.
- **Factory Reset:** To reset your WRP500 to the factory default settings, reset the data (router) settings and the voice settings separately.











Dial Plan Time





SIP Server Name	Server header used
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Field	Description
EncapRTP Codec Name	EncapRTP codec name used in SDP. The default is EncapRTP.
EncapRTP Dynamic Payload	EncapRTP dynamic payload type.

NAT Support Parameters section

This table describes the fields in the NAT Support Parameters section of the Voice tab > SIP page.

Field	Description
Handle VIA received	If you select yes, the WRP500 processes the received parameter in the VIA header (this value is inserted by the se

Field	Description
Ring3 Cadence	Cadence script for distinctive ring 3. The default is 60(.4/.2,.4/.2,.8/4).
Ring4 Cadence	Cadence script for distinctive ring 4. The default is 60(.3/.2,1/.2,.3/4).
Ring5 Cadence	Cadence script for distinctive ring 5. The default is 1(.5/.5).
Ring6 Cadence	Cadence script for distinctive ring 6. The default is 60(.2/.4,.2/.4,.2/4).
Ring7 Cadence	Cadence script for distinctive ring 7. The default is 60(.4/.2,.4/.2,.4/4).
Ring8 Cadence	Cadence script for distinctive ring 8. The default is 60(0.25/9.75).

Distinctive Call Waiting Tone Patterns section

This table describes the fields in the Distinctive Call Waiting Tone Patterns section of the Voice tab > Regional page.

Field	Description
CWT1 Cadence	Cadence script for distinctive CWT 1. The default is 30(.3/9.7).
CWT2 Cadence	Cadence script for distinctive CWT 2. The default is 30(.1/.1,.1/9.7).
CWT3 Cadence	Cadence script for distinctive CWT 3. The default is 30(.1/.1,.1/.1,.1/9.7).
CWT4 Cadence	Cadence script for distinctive CWT 4. The default is 30(.1/.1,.3/.1,.1/9.3).
CWT5 Cadence	Cadence script for distinctive CWT 5. The default is 1(.5/.5).
CWT6 Cadence	Cadence script for distinctive CWT 6. The default is 30(.1/.1,.3/.2,.3/9.1).
CWT7 Cadence	Cadence script for distinctive CWT 7. The default is 30(.3/.1,.3/.1,.1/9.1).
CWT8 Cadence	Cadence script for distinctive CWT 8. The default is 2.3(.3/2).



DTMF Playback Length Local DTMF playback duration in milliseconds.

Line page

You can use the *Voice tab > Line* page to configure the lines for voice service. This page includes the following sections:

- [Line Enable section, page A-25](#)
- [Streaming Audio Server \(SAS\) section, page A-25](#)
- [NAT Settings section, page A-26](#)
- [Network Settings section, page A-27](#)
- [SIP Settings section, page A-28](#)

Referee Bye Delay	For the Referee Bye Delay, enter the appropriate period of time in seconds. The default is 0 .
Refer-To Target Contact	To contact the refer-to target, select yes. Otherwise, select no. The default is no .
Sticky 183	If this feature is enabled, the IP telephony ignores further 180 SIP responses

Call Feature Settings section

This table describes the fields in the Call Feature Settings section of the Voice tab > Line page.



Supplementary Service Settings section





Voice VLAN

When the VLAN mode is IP Phone + Desktop, the voice VLAN ID is shown. This value is informational only.

Interface Setup > LAN > STP

Interface Setup > Wi-Fi Settings > WMM Setting

Interface Setup > Management Interface

Network Setup module

The Network Setup module includes these pages:

- Network Setup > Routing
- Network Setup > NAT
- Network Setup > QoS
- Network Setup > Firewall
-

Network Setup > Routing > RIP > IPv4





Network Setup > DMZ > Hardware DMZ

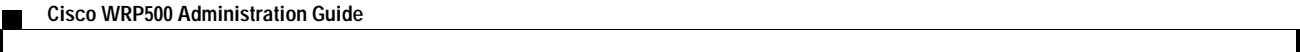
Field	Description
Hardware DMZ	This feature will use new LAN port 4 as can be used for DMZ purposes for public access to the customer's web and other servers that are accessible

Network Setup > IGMP

Network Setup > UPnP



Policy Number	Enter an identification number for the policy.
Policy Name	Enter a unique name to be used to bring up the tunnel.
Policy Type	Choose Auto Policy or Manual Policy. The Auto Policy uses the IKE



Login Banner

Banner Text

Input the Banner Text, the 1024 character left limitation

Remote Access

Remote Management

This feature allows you to manage your Gateway from a remote location, via the Internet. If you enable this option and have not changed the router password from the default value, you will be prompted to change the password for security purposes.

Web Utility Access

To access this web utility, you can have no security **HTTP** or security **HTTPS**

Administration > Remote Support

Administration > Remote Management

Administration > Remote Management > TR-069



USB

Administration > Log > Log Module

Field	Description
Log Module Settings	
Status	To enable the collection of activity logs, select Enabled , and then click Submit. With logging enabled, you can choose to view temporary logs. Click the Disabled radio button to disable this function
Log	This drop-down list becomes available if you enable logging and choose log

Administration > Log > Log Viewer

Administration > Log > Firewall Log





Q. When I place an Internet phone call, words are dropped intermittently. Why?

A. Consider the following possible causes and solutions:

- Cordless phone



