

Spectralink Server Protocol Support

The following applies to Spectralink IP-DECT Server 200/400/6500, Spectralink Virtual IP-DECT Server One and Spectralink DECT Server 2500/8000.

- RFC 2327 SDP: Session Description Protocol
- RFC 2833 RTP Payload for DTMF Digits, Telephony Tones and Telephony Signals
- RFC 2976 SIP INFO Method
- RFC 3261 SIP: Session Initiation Protocol
- RFC 3262 Reliability of Provisional Responses in SIP
- RFC 3263 SIP: Locating SIP Servers
- RFC 3264 Offer/Answer Model with SIP (SDP)
- RFC 3265 SIP Specific Event Notification
- RFC 3311 SIP Update Method
- RFC 3325 Support P-Preferred-Identity and P-Asserted-Identity headers
- RFC 3326 Reason Header Field for SIP
- RFC 3428 SIP Extension for Instant Messaging
- RFC 3515 SIP Refer Method
- RFC 3550 RTP: A Transport Protocol for Real-Time Applications
- RFC 3551 RTP Profile for Audio and Video Conferences with Minimal Control
- RFC 3581 An Extension to SIP for Symmetric Response Routing
- RFC 3711 The Secure Real-time Transport Protocol (SRTP)
- RFC 3842 Message Summary and Message Waiting Indication Event Package
- RFC 3891 SIP Replaces Header
- RFC 3892 Referred-By Mechanism
- RFC 4235 INVITE-Initiated Dialog Event Package for SIP
- RFC 4244 Extension to SIP for Request History Information
- RFC 4145 TCP-Based Media Transport in the Session Description Protocol (SDP)
- RFC 4320 Actions Addressing Identified Issues with SIPs Non-INVITE Transaction
- RFC 4568 SDP Security Descriptions for Media Streams
- RFC 5245 Interactive Connectivity Establishment (ICE)
- RFC 5373 Requesting Answering Modes for SIP
- RFC 5389 Session Traversal Utilities for NAT (STUN)
- RFC 5424 Syslog protocol
- RFC 5627 Globally Routable User Agent URI
- RFC 5766 Traversal Using Relays around NAT (TURN)
- RFC 5922 Domain Certificates in SIP

- RFC 6026 Correct Transaction Handling for 2xx Responses to SIP INVITE Requests
- RFC 5246 Transport Layer Security (TLS) Protocol Version 1.2 and 1.3