| Category | S/W Release Version | Date |
|----------|--------------------|------|
| SIP | v6.10 | 4. Mar. 2003 |

# SIP RFC2833 DTMF-relay

VoiceFinder AddPac VoIP gateway supports RFC2833 (RTP Payload for DTMF Digits, Telephony Tones and Telephony Signals) using SIP protocol.

This feature is applied to AP1000, AP1005, AP2110, AP2120, AP2520, AP3100, AP3120, and AP3220 models.

## - Related Commands

Below commands are configuration commands

AP1100# conf
Enter configuration commands, one per line. End with CNTL/Z

AP1100(config)# dial-p v 1001

AP1100(config-dialpeer-voip-1001)# dtmf-relay ?
rtp                    DTMF relay by RTP payload defined by proprietary
rtp-2833               DTMF relay by RTP payload defined by RFC 2833
h245-alphanumeric      DTMF relay by H245 alphanumeric
h245-signal            DTMF relay by H245 signal

AP1100(config-dialpeer-voip-1001)# dtmf-relay rtp-2833
-> It is possible to relay the DTMF tone using RFC2833 rtp payload, if both voip dial-peers
   are set to rtp-2833.

- Default value

Dtmf relay is set disabled.