

FAQ Maxwell - Auto-Answer call

Introduction

Some VoIP platforms support Intercom/Broadcast groups, the platform can send an INVITE with a special header that enables the phone to answer the call automatically.

Maxwell support the following headers for auto-answer:

- Call-Info: < sip:ip.addr-pbx>;answer-after=0
- Call-Info: < sip:127.0.0.1>;answer-after=0
- Call-Info: < sip:127.0.0.1>;info=alert-autoanswer;delay=0
- Call-Info: < sip:ip.addr-pbx>;info=alert-autoanswer;delay=0
- Call-Info: < uri>;answer-after=0
- Alert-Info: Ring Answer + Call-Info: answer-after=0
- Alert-Info: <[some.address]>; info=alert-autoanswer

Valid for Maxwell			
Basic	2	3	4



Please Note

Values, which are different to 0, are **not** supported.

Phone settings

In the Maxwell you can define what should happen if the call is ringing and this header is available.

Calls via Call Manager, accept call directly:

- Via headset
- Via handsfree
- No (Device will ring and you need to answer manually)

Speechpath

Calls via Call Manager:

via headset

Accept call directly

Incoming calls without Call Manager: Accept call directly

No

Outgoing Calls via Function

via headset

Key: Execute Call

Auto provisioning

Parameter name	Description
Telephony.Speechpath.CallsViaCallManager	0 = No 1 = Headset 2 = Handsfree
Telephony.Speechpath.IncCallsWithoutCallManager	0 = No 1 = Headset 2 = Handsfree
Telephony.Speechpath.OutCallsViaFunctionKey	0 = No 1 = Headset 2 = Handsfree
Example: <param name="Telephony.Speechpath.CallsViaCallManager" value="0"/> <param name="Telephony.Speechpath.IncCallsWithoutCallManager" value="0"/> <param name="Telephony.Speechpath.OutCallsViaFunctionKey" value="2"/>	