

# FAQ Maxwell - Show SIP message on the Display.

## Introduction

You can send SIP messages to the Maxwell, these will be visible on the display.

Valid for Maxwell

Basic

2

3

4

## How to send a SIP message

Install a program like SIPSAK to send SIP messages.

### sipsak

```
sipsak -i -M -B "Test" -s sip:Name@PhoneIP
```

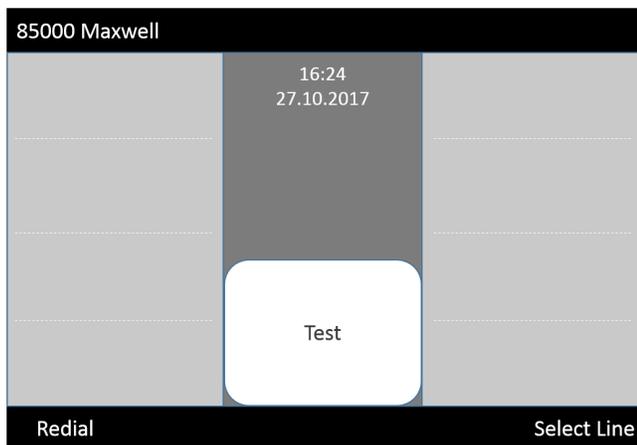
Example:

```
sipsak -i -M -B "Test" -s sip:1012@192.168.178.43
```

```
Session Initiation Protocol (MESSAGE)
- Request-Line: MESSAGE sip:1012@192.168.178.43 SIP/2.0
- Message Header
- Message Body
  - Line-based text data: text/plain (1 lines)
    Test
```

## Result:

Maxwell 2 / 3:



To delete the message, you can send an "empty" SIP message, or press the "**Back**" key if option is enabled.

## Web-interface:

In the web-interface you can define the behavior:

**Show SIP messages on display:** Enable / Disable the feature to show SIP messages.

Clear SIP message with the back key.

The screenshot shows the Gigaset settings interface. At the top right, the 'Gigaset' logo is visible. Below it, there are 'SETTINGS' and 'STATUS' tabs. The 'SETTINGS' menu is open, showing options like Network, Telephony, Online Directories, Online Services, Desk Phone, Main Menu, Ringtones, Display, Pictures, and Message Notification. The 'SIP Notification' section is expanded, showing 'Visual Call Notification (LED)' with 'Voicemail Messages' and 'Missed Calls' checked. Below that, 'SIP Notification' is also checked, and 'Clear SIP message with Back key' is checked.

### Auto provisioning

Parameter	Value
PhoneUI.SIP.ShowSIPMessagesOnDisplay	0=Do not show SIP message
	1=Show SIP messages (Default)
PhoneUI.SIP.ClearSIPMessageWithBackKey	0=Delete message with back key disabled
	1=Delete message with back key enabled (Default)