

FAQ Maxwell - Door station

Introduction

From software 1.15 the feature, Door station is supported.

You can operate up to 20 Door stations with video surveillance on the Maxwell 3/4. The pictures from the camera(s) are shown on the phone's display.

Maxwell Basic and 2 can also be configured to be used with Door stations, but is not capable to support pictures.

Prerequisite: The Door station must have been configured via the Maxwell 3/B web-interface.

If somebody rings the Door station, this is displayed as an incoming call on the Maxwell 3. The image from the video camera is also shown, the Maxwell will get the picture from the camera .. times per second so it looks like a video stream.

Valid for Maxwell			
Basic	2	3	4

Configuration

In the web-interface go to: **SETTINGS - Online Services - Door Station.**

	Description
Name	Enter the name for the Door station, this is shown during ringing.
SIP ID	The SIP ID of the Door station, this is used to Recognize the Door station call.
DTMF code	<i>Optional:</i> The DTMF code for the door opener. The code can be found in the manual of your Door station.
Username	<i>Optional:</i> The Door station username if required.
Password	<i>Optional:</i> The Door station password if required.
Camera (URL)	Enter the URL of the Camera. The URL can be found in the manual of your Door station. Example: http://192.168.178.69/video.jpg Current supported is: jpg Image size is: 320 x 240 (If you use other format, the picture is not resized but a part of the picture is shown.)
Picture refresh time	Set how often the image should be refreshed in frames per second

The screenshot shows the Gigaset web interface. On the left is a navigation menu with 'SETTINGS' selected. Under 'Online Services', 'Door Station' is highlighted. The main content area shows the 'Door Station' configuration page. It includes a '+ Add' button, a table with columns for Name, SIP ID, DTMF code, and Picture refresh time. A table entry for 'Door' is shown with a trash icon. Below the table are input fields for Name (Door), SIP ID (202), DTMF code, Username, Password (with a visibility toggle), Camera (URL) (http://192.168.178.69/video.jp), and Picture refresh time (2 fps).

The screenshot shows the Gigaset web interface. At the top right is the Gigaset logo. Below it are 'SETTINGS' (with a gear icon) and 'STATUS' (with a hamburger menu icon). A left sidebar contains a menu with 'Door Station' selected. The main content area is titled 'Door Station' and contains three input fields: 'Name', 'SIP ID', and 'DTMF code'. Below these fields is a '+ Add' button.

Ringtones

In the web-interface go to: **SETTINGS - Desk Phone - Ringtones** to change the ringtone when receiving a Door Station call.

The screenshot shows the Gigaset web interface with 'Ringtones' selected in the sidebar. The main content area is titled 'Ringtones'. It features a 'Default ringtone' dropdown set to 'Gigaset' with a 'Play' button and a checked 'Use for all calls' checkbox. Below this is a table with columns 'Connection' and 'Ringtone'. The table has one data row for connection '203' with four entries: 'External calls', 'Internal calls', 'Group calls', and 'Door Station'. Each entry has a dropdown menu (all set to 'Gigaset') and a 'Play' button.

Connection	Ringtone		
203	External calls	Gigaset	▶ Play
	Internal calls	Gigaset	▶ Play
	Group calls	Gigaset	▶ Play
	Door Station	Tone one	▶ Play

Auto provisioning

Parameter	Description
NetSrv.DoorStations.0-19.Name	
NetSrv.DoorStations.0-19.SIPID	
NetSrv.DoorStations.0-19.DTMFCode	
NetSrv.DoorStations.0-19.Username	
NetSrv.DoorStations.0-19.Password	
NetSrv.DoorStations.0-19.CameraURL	This parameter is ignored by Maxwell 2
NetSrv.DoorStations.0-19.PictureRefreshTime	Time in msec, see below for the allowed values. 500 = 2 fps 200 = 5 fps 100 = 10 fps 67 = 15 fps This parameter is ignored by Maxwell 2