



# Introduction

Robin Telecom's intercom systems can work as a video intercom system in collaboration with xxter. This document describes step by step how the Robin video intercom can be connected to xxter.

#### **xxter**

xxter is the way to control your entire home with one app. With xxter you can easily change the light settings, open the door without getting out of your chair or check whether everything is still in order at home during vacation. xxter consists of advanced hardware that connects to the electrical home installation in your home and works with professional home installations such as KNX and enOcean. The installer will carry out the technical installation for you, after which you can easily change all other settings yourself via "My xxter".



## Robin ProLine SIP / SmartView SIP with 5 MP IP camera

Robin Telecom Development is a manufacturer and developer of high-quality SIP (video) intercom systems that are used in the business and private market for access control to homes, sites and buildings. The following models of Robin video intercom work together with xxter:





C0305x - All models ProLine with camera

C02050 - Robin SmartView SIP

Page 1 from 5 Version 2.1 3 July 2019





# **XXTER Robin Intercom configuration**

### **VoIP** setup

Robin's intercom systems can work as a video intercom system in collaboration with xxter. The configuration described in this document has been tested. Other configurations are also possible, but some knowledge of the SIP and TCP/IP protocol is required.

This document does not describe all settings, only the settings that are needed to use the Robin intercom in combination with xxter within your own LAN. The starting point of this manual is the factory settings of the Robin intercom.

This manual was created with *firmware version 3.6.5* of the Intercom. When using a different firmware version, the screenshots may be different.

In this example, the Robin intercom uses the IP address 192.168.0.10 and the xxter 192.168.0.20.

Before the Robin-xxter configuration can be started, it is necessary to define the default settings of the Robin intercom. Think of the IP address and the DHCP settings, among other things. Use Robin's manual for this.

In a web browser, go to the IP address of the Robin and log in with the administrator user. Default password and username of the Robin intercom are: "admin" and "123gwe".

### **Configuration Robin**

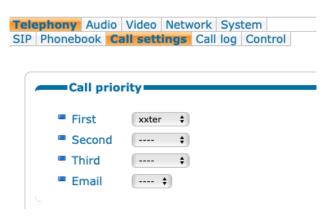
Now the settings at *Telephony*—*Phonebook* have to be adjusted. Choose *Add Entry for* Phonebook , then enter a name for *Description*. Enter 501@192.168.0.20 at Number. The IP address must be the IP address of the xxter unit, so make sure it matches.



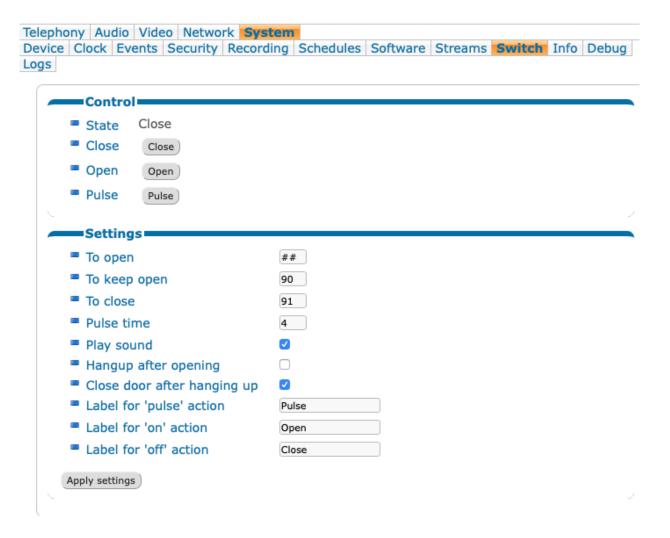




Now under *Telephony*—*Call settings*, the input (xxter) created on page 1 of this manual can be selected. See screenshot below.



When using a door opener, the code ## is used. This can be entered  $\rightarrow$  in SystemSwitch.



3 July 2019

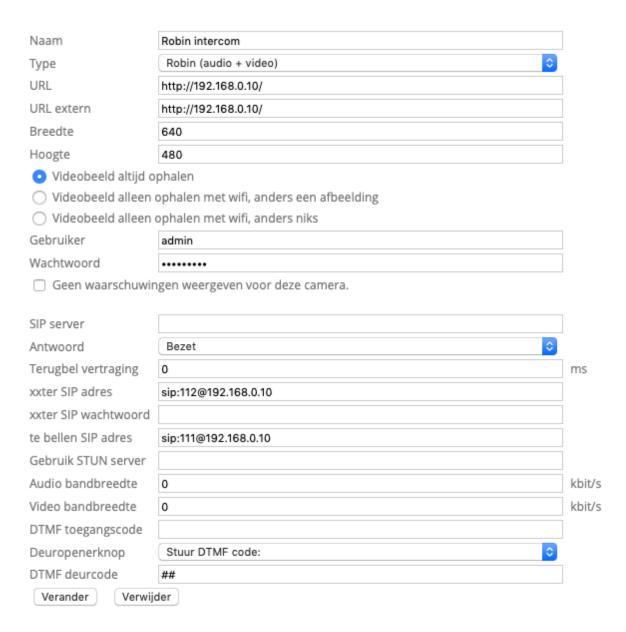




## **Configuration xxter**

Now go to the xxter project on my.xxter.com and add a camera/intercom here. Use the settings below for this.

For the URL and SIP addresses, use the IP address of the Robin.



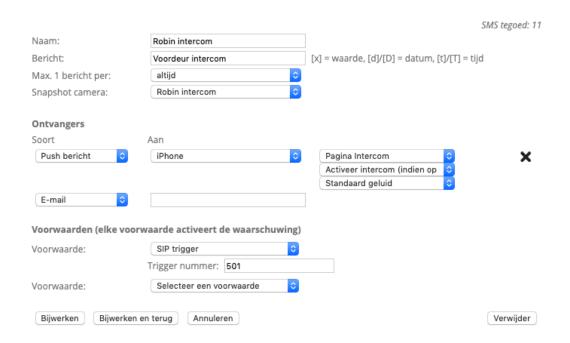
The DTMF door code, ##, can be entered here as specified in the intercom.





#### **Alert service**

Now go to the relevant xxter profile and add the intercom as a camera on a page. Then go to the general settings of the profile and add an alert service there.



Choose push notification as the type and select the appropriate mobile device. Then choose the page where the intercom was previously added as a camera. If desired, *Activate intercom* can be selected here. This is useful when there is an automatic connection to the intercom when receiving this alert service.

Choose the SIP trigger as the condition and specify the number 501 as the trigger number. This corresponds to the first part of the *phone number* that is set and described on page 1 sip:501@192.168.0.20.

Save the alert service by pressing *Update and Back*.

**Important**: In order for the alert service to be active, it must be loaded on the xxter device. To do this, retrieve the profile again from the app or from the xxter device.