

### SYSTEM REQUIREMENTS

- DoorBird IP Video Door Station D10x/D11x/D21x/D1812 Series.
- Gira G1.

### ADDITIONAL INFORMATION

The following guide will help you set up a DoorBird IP Video Door Station in connection with the Gira device. Please ensure the Gira device receives an IP address and is connected to the same local network as your DoorBird IP Video Door Station.

Please also make sure that your DoorBird is online using this service: <u>https://www.doorbird.com/checkonline</u> The local IP address of your DoorBird is available from the same page.

Note on video functionality: The Gira device does not handle video but instead sets up a direct video connection between the devices used. Please make sure the Gira device you plan to use with your DoorBird IP Video Door Station is set up for video.

- You can perform a SIP call from DoorBird intercom to Gira unit and Vice-versa.
- During the SIP call you can trigger the DoorBird relay to open the door.

# 1. SETTING UP THE GIRA DEVICE

1.1 Connect Gira device with the power supply.

- 1.2 Enter your details (Language, Accept the license agreement, Time zone). Click on Next.
- 1.3 Select "Only use applications" --> Door communication. Click on Next.

1.4 Select SIP door communication system. Click on Next.

Gira G1 – Commissioning assistant		Gira G1 – Commissioning assistant
System and applications		Door communication - Selection
Here you define the system or server w which the Gira G1 is to connect, and w applications are to be available.	vith /hich	Here, define which door communication system the Gira G1 should be connected to.
← back next	$\rightarrow$	(← back next →
KNX system	0	Gira door communication system
Gira X1 and security system		SIP door communication system
Gira HomeServer/eNet Server	•	Select this option if you are using an SIP door communication system.
Only use applications	•	Please make settings such as the door opener code on the Gira G1 device website. To do this, enter the IP address of the Gira G1 in a browser.
Applications		
Door communication	•	
Door communication, weather	0	



1.5 The basic configuration will be complete. Click on Start to apply the configuration.



1.6 Click on Settings --> Click on System.





1.7 Click on Network connection type --> Select WLAN. Click on ok.

÷			
System			
Date/time			$\rightarrow$
Configure V	VLAN		$\rightarrow$
Configure r	etwork	_	$\rightarrow$
Network co	onnectio	n type	$\rightarrow$
Set proxim	ity sense	or	<del>)</del>
Factory res	et		
Restart			

	Ø		
Network connection type			
cancel		ok	
LAN			
WLAN		$\mathcal{C}$	•

1.8 Click on Configure network --> Select DHCP activated. Click on ok.

10:2	9 04.07.2024	Door
Door communication		Door com
e 🙆 🔞	E	$(\epsilon)$
System		Configure netwo
Date/time	$\rightarrow$	cancel
Configure WLAN	$\rightarrow$	DHCP activ
Configure network	$\rightarrow$	IP address Gira G
Network connection type	$\rightarrow$	
Set proximity sensor	$\rightarrow$	Subnet mask
Factory reset		DNS server
Restart		
		Default gateway
		····

Door communication

1.9 Configure WLAN --> to connect with WiFi.

- 1.10 After connecting to the internet. Click on Configure Network, note down the IP address.
- Note: Download Gira Project Assistant tool from here <u>https://partner.gira.de/service/download</u> for Updating software.

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#### 2. SETTING UP THE SIP CONFIGURATION WITH GIRA

- 2.1 Enter the IP address of the Gira device on the browser.
- 2.2 Log in to the Gira device UI using the credentials.

# GIRA Gira G1

		Diagnosis
윈 Login		
Please enter the Gir card or the device la	a G1 password. If the password abel on the back of the Gira G1.	I has not changed, it can be found on the supplied secure

2.3 You can see the details of the Gira device.

evice Informatio	20	
orico internati	**	
Date / Time		<ul> <li>Restart Devio</li> </ul>
22/02/2022 2.10	27	
23/03/2023, 2.10	57 pm	
Network		
DHCP	enabled	
IP Address	192.168.178.10	
Subnet Mask	255.255.254.0	
DNS	192.168.0.0	
Gateway	192.168.0.0	
Host Name	GIG1LXKXIP-000AB320F95A	
MAC Address	A0B0C0D0E0	
NTD	anablad	
INTE	enabled	

2.4 Go to SIP Door Communication page.

GIRA Gira G1	
Device Information SIP Door Communication Diagnosis	



# 2.5 Select Type of SIP calls --> Direct(internal network only).

#### Display name --> Gira G1.

Tick on "Allow outgoing calls to door stations and cameras". Click on save.

a display name or your own ringer mel	calls and door call ody. These setting	s from the and individualize incoming calls by assigning are optional.
	,	
Import/export settings		
Here you can import previously defined setti settings for other devices	ings from a Gira G1 o	or export the specified
actunga for other devices.		
Import settings Export settings		
Type of SIP calls		Display name
		[ 41 - 41
Direct (internal network only)	~	Gira G1
Direct (internal network only)	~	Gira G1
Direct (internal network only) Outgoing calls	~	Gira G1
Direct (internal network only) Outgoing calls	✓ d cameras	Gira G1

2.6 Click on Add SIP contact --> To add the DoorBird details.

-��. Tip: Incoming	calls appear here automatically a	and can then be edited.		
Туре	Display Name	Ringtone	SIP Address	
		No Entries		
				Add SIP Contact

2.7 Select Type of the SIP Contact --> Door Station.

SIP address of the station --> sip:192.168.178.5(IP address of the DoorBird). Enter the Display name for DoorBird. Enter the DTMF code (If you want to open the door during the call).

Tick on "This contact has a camera". Click on save.



Edit SIP Contact	
Type of the SIP Contact	
Door Station	
O Indoor Station	
SIP address of the station	
sip:192.168.178.5	
Display name ()	
KEYPAD	
Door opener code (DTMF sequence) ①	
6666#	
Melody for incoming calls	
Melody 1 V	
✓ This contact has a camera	
	Save Cancel

2.8 After completing Section 3 the Added SIP contact will display green indicating the SIP is configured successfully.

	nese settings are option	al.
nport/export settings ere you can import previously defined settings fro tttings for other devices.	om a Gira G1 or export the s	pecified
Import settings Export settings		
pe of SIP calls	Display name	e
Direct (internal network only)	✓ Gira G1	
		Save Reset
dded SIP Contacts		
-फूं- Tip: Incoming calls appear here automatically an	d can then be edited.	
Tip: Incoming calls appear here automatically an Type Display Name	d can then be edited. Ringtone	SIP Address



### 3. SETTING UP THE DOORBIRD IP VIDEO DOOR STATION

For the DoorBird IP Video Door Station to be properly able to communicate with the Gira device, the DoorBird device's SIP settings must be adjusted accordingly.

3.1 Open the DoorBird App and log into the administration area under "Settings → Administration" using the administrator username and password credentials from the "DIGITAL PASSPORT" document that was shipped with your DoorBird IP Video Door Station.



3.2 Choose "SIP Settings" from the menu and activate the "SIP active" switch. Activate DTMF and Enter DTMF code if you want to open the Door during the SIP call.

	SIP Settings	Save		SIP Settings	
ETTINGS			SIP SETTINGS		
ated			SIP activated		$\left( \right)$
			SIP Proxy		192.168.1
			SIP User		
			SIP Password	0	Pass
			OPTIONAL SETTING	SS	
			Auth ID		
			Display name	<u></u>	
			STUN Server	<u></u>	
			ADVANCED SETTING	GS	
			DTMF		
			Light PIN		Ligh
			Relay 1 PIN		
			Allow incoming call	ls	



3.3. Allow Incoming calls to receive call from the Gira device. Click on Add --> 192.168.178.10 Enter the IP address of the Gira Device. Save the SIP Settings.

	SIP Settings	Save
Allow incoming of	alls	-
Allowed SIP Use	rs	1 >
Button action du	ring call	No action
Ring time limit (n	nax. 180s)	180
Call time limit (m	ax. 300s)	180
Noise cancellation	n	-
Microphone volu	me: 85%	
		•
Speaker volume:	95%	
()	$\bigcirc$	43
	0	$\triangleleft$

- 3.4. Since the connection between the Gira device and DoorBird IP Video Door Station will be peer-to-peer, no further settings are required on this screen, and the following fields should be left blank.
- 3.5 Go back to the main administration area and tap on "SIP Numbers", then tap "Add" Name --> Gira , SIP Address --> Gira@192.168.178.10 (Enter the IP address of the Gira device).

10:57	ŶI
Administration	Save
FAVORITES	
HTTP(S) Calls	>
SIP Numbers	>
PERIPHERALS	
Settings	>
DOORBIRD CONNECT	
External video service (NVR)	
SDDP (Control4)	
EXPERT SETTINGS	
NTP-Server	pool.ntp.org
Relays	>
Button LED	Always on

	SIP Numbers	Save
SIP NUMBERS		
Name		Gira
SIP address	Gira@192.1	68.178.10
	DELETE	
(0)	9	<i>ф</i>
	0 4	



3.6 Save the Settings.

To forward calls from the DoorBird IP Video Door Station to the integration, a schedule for ring events needs to be set up. Depending on the model of the DoorBird IP Video Door Station, choose one of the following option

A) For all devices without a multi-tenant module (e.g. D1101V, D2101V, D2101KV, etc.), find the corresponding settings in the DoorBird App administration menu EXPERT SETTINGS when selecting "Schedule for doorbell".

In this screen, tap the bell symbol in the upper-left corner, select "SIP call" and fill out the schedule as per your requirements for this event.

B) For all devices with multiple call buttons (e.g., D2102V, D2103V, D2112V, etc.), find the corresponding settings in the DoorBird App administration menu BUTTON CONFIGURATION when selecting "Settings."

Select the call button to which the event needs to be assigned and go to "Schedule for actions."

On this screen, tap the bell symbol in the upper-left corner, select "SIP call," and fill out the schedule per your requirements for this event.

C) For all devices with a digital display (e.g. D21DKV), find the corresponding settings in the DoorBird App administration menu KEYPAD when selecting "Settings".

Select the keypad combination the event needs to get assigned and go to "Schedule for actions".

In this screen, tap the bell symbol in the upper-left corner, select "SIP call" and fill out the schedule per your requirements for this event.

	11:19			ņ.	,	Ŷ١	١
	Sched	ule f	or actio	ons			
	Push notification	ifica	ation	Ŧ	> [		)
Ø	Trigger relay	/E	TH	FR	SA	SU	
۲	HTTP(S) calls						
Co	SIP call	>					
02:30							
03:00							
03:30							
04:00							
04:30							
05:00							
05:30							
06:00							
	Control     Contro     Control     Control     Control     Control     Control     Co	11:19           Sched <ul></ul>	11:12           Schedule fr <ul></ul>	11:19           Schedule for action           Image: schedule for action	1112         2           Schedule for actions         Schedule for actions           Push notification         fication           Trigger relay         E         TH         FR           HTTP(S) calls         Image: Comparison of the second of the	11:12         Push notification         If cation         > (           Image: Constraint of the second seco	11:12     Image: Constraint of the second seco



Hint: By tapping the button in the upper right corner it is possible to fill or empty the entire schedule.

3.7 Return to the main administration area and save the settings.

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3.8 After Completing above configurations, check the SIP call.



Note: For questions and problems regarding our devices (DoorBird IP Video Door Station or DoorBird IP Upgrade), please contact our technical support via the contact form online: <u>https://www.doorbird.com/de/contact</u>.

Note: For questions and problems regarding Gira devices (for Technical issues), please contact the manufacturer directly via technical hotline support: <u>https://partner.gira.de/kontakt/deutschland.html#cms-anchor-4062</u>

#### FIRMWARE INFORMATION

This manual was tested using the following versions:

1. GIRA Hardware device series: Gira G1 Gira App version: 5.0.23

2. Door Bird IP Video Door Station:

Hardware device series: D21DKH-V2A Software Version: 000143

Hardware device series: D1102FV Software Version: 000143

Hardware device series: D101S Software Version: 000143



# SYSTEM REQUIREMENTS

- DoorBird IP Video Door Station D10x/D11x/D21x/D1812 Series.
- Gira G1, Gira F1.

### ADDITIONAL INFORMATION

The following guide will help you set up a DoorBird IP Video Door Station in connection with the Gira device.

Please also make sure that your DoorBird is online using this service: <u>https://www.doorbird.com/checkonline</u> The local IP address of your DoorBird is available from the same page.

- You can perform a SIP call from DoorBird intercom to Gira unit (via Gira FI firewall).
- During the SIP call you can trigger the DoorBird relay to open the door.

# 1. SETTING UP THE GIRA DEVICE

- 1.1 Connect Gira G1 and Gira F1 device with the power supply.
- 1.2 Please make a setup for Gira G1, Gira F1, and DoorBird device as shown below.



Note: The term "Private and Public network" refers to the use of two distinct networks: one for private connections(Gira G1, Gira F1 LAN2 Private ) and another for public access(DoorBird ,Gira F1 LAN1 Public).



Note: Download Gira Project Assistant tool from here <u>https://partner.gira.de/service/download</u> for Updating software.

1.3 Open Gira Project assistant tool --> To find the IP address of Gira FI and GIra GI device.

Homepage		My projects			Sort by	stused
nomepage		wy projects			Sore by	St USCU
New project						
Devices in the t	etwork					
Devices in the r	letwork					
Name	IP address	MAC addr	Installed fi	Selected fi	Progress	Status
ira G1						
Gira G1	192.168.1.93		3.5.62	🕑	) — — — (	
ira F1						
Gira F1	192.168.1.84	$\supset$	1.0.1126			
					(11)	

Note: Download the Gira FI datasheet Technical Documentation from here <u>https://katalog.gira.de/en/datenblatt.html?id=801323/</u>

### 2. SETTING UP THE SIP CONFIGURATION WITH GIRA FI

2.1 Access the Gira FI Interface by entering the Gira FI's IP address into your web browser.

;	○ 🗟 ⊶ 192.	58.1.84/login	
			EN
		GIRA Gira F1	
		Device Information Network settings SIP door communication Diagnostics	
		名 Login	
		Please enter the Gira F1 password. If the password has not changed, it can be found on the	supplied secure
		card or the device label on the back of the Gira F1.	



2.2 Go to Network Settings --> Check the IP Address for both Private and Public Network.

evice Information	Network settings	SIP door communication	Diagnostics		
~C					
letwork settings he Gira F1 optimally p ira F1 separates two rea.	protects an installation network segments f	on against unauthorized acce rom each other – usually a pu	ss from outdoors. Already ex works, the blic network area from a private network		
$\mathbb{N}^{1}$ $\longleftrightarrow$ $\mathbb{I}$ $\longleftrightarrow$ $\mathbb{N}^{1}$					
ettings for the public	network				
DHCP		IP address			
enabled		192.168.68.53			
Network mask		Gateway	Gateway		
255.255.252.0		192.168.68.1	192.168.68.1		
$\stackrel{\scriptstyle(1)}{\longrightarrow}\longleftrightarrow\stackrel{\scriptstyle(2)}{\bigoplus}\longleftrightarrow\stackrel{\scriptstyle(2)}{\longleftrightarrow}\stackrel{\scriptstyle(2)}{\longleftrightarrow}\stackrel{\scriptstyle(2)}{\leftrightarrow}\stackrel{\scriptstyle(2)}{\leftrightarrow}\stackrel{\scriptstyle(2)}{\Longrightarrow}\stackrel{\scriptstyle(2)}{\leftrightarrow}\stackrel{\scriptstyle(2)}{\leftrightarrow}\stackrel{\scriptstyle(2)}{\leftrightarrow}\stackrel{\scriptstyle(2)}{\leftrightarrow}\stackrel{\scriptstyle(2)}{\leftrightarrow}\stackrel{\scriptstyle(2)}{\leftrightarrow}\stackrel{\scriptstyle(2)}{\leftarrow}$	e network				
DHCP		IP addrass			
		192.168.1.84			
enabled					
enabled		Gateway			
Network mask		Gateway 192.168.1.1			
enabled Network mask 255.255.25 Prioritize the gateway	address and DNS address	Gateway 192.168.11 of this interface.			
enabled Network mask 255.255.2 Prioritize the gateway Comain Name Service	address and DNS address (DNS)	Gateway 192.168.11			
enabled  Network mask  255.255.25  Prioritize the gateway  Nomain Name Service  Hostname	address and DNS address (DNS)	Gateway 192.168.11 of this interface.	Secondary server		

2.3 Go to SIP door communication --> in the Public network Add credentials for DoorBird.

Credentials for c SIP requests from You can define the	lients from the public the public network area e credentials for authoriz	network are only accepted by the Gira F1 if the subscriber can authorize themselves. ation here and then store them in the door intercom.
Username	Display name	IP address: port
		Add credentials



2.4 Click on Add credentials, e.g., Enter Username --> DoorBird, Enter Password -->DoorBird@58 Repeat Password -->DoorBird@58, Enter Display name --> D11,Enter IP address: port --> DoorBirdIPaddress:5060 Select communication is -->unencrypted(UDP+SIP) Save the Settings.

Credentials	$\times$
The credentials defined here must be stored in the corresponding client.	
Username	
DoorBird	
Password	
••••••	
Repeat password	
••••••	
Display name	
D11	
IP address: port	
192.168.158.50:5060	
Communication is:	
unencrypted (UDP + SIP)	
encrypted (TLS + SIPS)	

2.5 Go to SIP door communication --> in the Private network Add credentials for Gira G1.

Port settings			
For communication bet port for unencrypted c possible from outside a	tween the Gira F1 and the client ommunication (SIP) is provided and thus there is no security risl	s in the flats, two ports are a for this purpose, since no a K	available by default. By default, th ccess to the communication is
Type of communic	ation	Port	Status
unencrypted (UDP	+ SIP)	5060	⇒ open
encrypted (TLS +	SIPS)	5061	× closed
			Lo
Clients in the private SIP requests from the p You can define the cre	network private network area are only ac dentials for authorisation here a	cepted by the Gira F1 if the nd then store them in the cl	subscriber can authorise themse ient.
Clients in the private SIP requests from the p You can define the cree	e network private network area are only ac dentials for authorisation here a Display name	IP address: port	subscriber can authorise themse ient.



2.6 Click on Edit for slot-1.

Enter the Password: e.g., Gira123. Click on Save.

Username	Display name IP address: por	rt	
slot-1			20
slot-2			20
slot-3			∠ û
Orecleration			
Credentials			×
Credentials			×
The credentials defin	ed here must be stored in the corresponding cl	lient.	×
The credentials defir	ed here must be stored in the corresponding c	lient.	×
The credentials defin Username	ed here must be stored in the corresponding c	lient.	×
The credentials defir Username slot-1 Password	ed here must be stored in the corresponding cl	lient.	×
The credentials defin Username slot-1 Password	ed here must be stored in the corresponding c	lient.	×
The credentials defin Username slot-1 Password Repeat password	ed here must be stored in the corresponding c	lient.	×

2.7 After Configuring Gira G1(Section 3). The slot-1 will display Green indicating that the Gira G1 is registered.

Clients in the private ne SIP requests from the priv You can define the creden	etwork ate network area are only a itials for authorisation here	ccepted by the Gira F1 if the subscriber ca and then store them in the client.	n authorise themselves.
Username	Display name	IP address: port	
e slot-1	Gira G1	192.168.1.93:5060	∠ û

# 3. SETTING UP THE SIP CONFIGURATION WITH GIRA GI

3.1 Access the Gira G1 Interface by entering the Gira G1's IP address into your web browser.

3.2 Log in to the Gira G1 device UI using the credentials.

	SIP Door Communication	Diagnosis
윈 Login		
Please enter the Gir	G1 password. If the password bel on the back of the Gira G1.	has not changed, it can be found on the supplied secure
card or the device la		



3.3 You can see the details of the Gira device.

GIRA G	ira G1						
evice Information SIP Door Communication Diagnosis							
evice Information	n						
Data / Taxa		<ul> <li>Restart Devic</li> </ul>					
Date / Time							
8/29/2024, 11:53:	46 AM						
Network							
DHCP	enabled						
IP Address	192.168.1.93						
Subnet Mask	255.255.255.0						
DNS	192.168.1.1						
Gateway	192.168.1.1						
Host Name	GIG1LXKXIP-000AB320F95A						
MAC Address	00:0a:b3:20:f9:5b						
NTP	enabled						
NTP Server	0.europe.pool.ntp.org						

3.4 Select Type of SIP calls --> Registrar.

Enter Display name --> Gira G1, Enter SIP server Address -->Gira F1 LAN2 Public IP address. Enter SIP server port --> 5060, Username -->slot-1, Password --> Gira123 (Password from step 2.6) Authentication name --> Leave blank, Registration interval (seconds) --> 3600. Tick on "Allow outgoing calls to door stations and cameras."

Click on save. After successful registration, the state of the connection will be displayed.

State of the Connection --> Established

SIP Door Communication Here you can set up outgoing internal calls and doo incoming calls by assigning a display name or your	Ils from the {{manufacturer}} {(device)} and in n ringer melody. These settings are optional.	dividualize
Import/export settings Here you can import previously defined settings from a Gir settings for other devices.	or export the specified	
import setungs		
Type of SIP calls	Display name	
negistrar	Gira Gi	
SIP server address	SIP server port	
192.168.1.84	5060	
Jsername	Password	
slot-1	•••••	
Authentication name	Registration interval (seconds)	
	3600	\$
	State of the connection	
Outgoing calls		



3.5 Click on Add SIP contact --> To add the DoorBird details.

-🔆- Tip: Incoming o	calls appear here automatically a	ind can then be edited.		
Туре	Display Name	Ringtone	SIP Address	
		No Entries		
				Add SIP Contact

3.6 Select Type of the SIP Contact --> Door Station.
SIP address of the station --> sip:192.168.178.5(IP address of the DoorBird.
Enter the Display name for DoorBird.
Enter the DTMF code (If you want to open the door during the call.
Tick on "This contact has a camera". Click on save.

Edit SIP Contact	
Type of the SIP Contact	
Door Station	
O Indoor Station	
SIP address of the station	
sip:192.168.178.5	
Display name ()	
KEYPAD	
Door opener code (DTMF sequence) ()	
6666#	
Melody for incoming calls	
Melody 1 🗸 🕞	
✓ This contact has a camera	
	Save Cancel

3.7 After completing Section 3 the Added SIP contact will display green indicating the SIP is configured successfully.

- <u>Q</u> -				
Tip: Incoming	calls appear here automatically a	and can then be edited.		
Туре	Display Name	Ringtone	SIP Address	
Dans		Malada 1 an IN		
<ul> <li>Door Static</li> </ul>	KEYPAD	Ivielody I 🔹 🖂	SID: 192.168.178.5	∠ 8

Hint: You can skip steps 3.5 and 3.6 After the initial call from DoorBird to Gira G1, the SIP contact will be added automatically, and you can edit it later if needed.



### 4. SETTING UP THE DOORBIRD IP VIDEO DOOR STATION

For the DoorBird IP Video Door Station to be properly able to communicate with the Gira device, the DoorBird device's SIP settings must be adjusted accordingly.

4.1 Open the DoorBird App and log into the administration area under "Settings → Administration" using the administrator username and password credentials from the "DIGITAL PASSPORT" document that was shipped with your DoorBird IP Video Door Station.



4.2 Choose "SIP Settings" from the menu and activate the "SIP active" switch.

Enter SIP Proxy -->GiraF1\_PublicIPAddress:5060

SIP User and Password (Enter same as from Step 2.4)

Activate DTMF and Enter the code if you want to open the Door during the SIP call.

#### Save the SIP Settings;

The Last error code should display 200(If not, please refresh or check the IP address and credentials).

	SIP Settings		Save		SIP Settings	Save		
SIP SETTINGS				SIP SETTINGS	D			
SIP activated		$\left( \right)$		SIPactivated			SID Sattings	Sava
				SIP Proxy	19	2.168.68.53:5060	Allow incoming calls	
				SIP User		DoorBird	Button action during call	No action
				SIP Password	0		Ring time limit (max. 180s)	180
				OPTIONAL SETTIN	IGS		Call time limit (max. 300s)	180
				Auth ID			Noise cancellation	
				Display name			Microphone volume: 33%	
				STUN Server				
				ADVANCED SETTI	NGS		Speaker volume: 70%	
				DTMF			Last error code C	200
				Allow incoming of	calls		(0)	<i>ф</i>
				Button action dur	ring call	No action		
(()	$\bigcirc$	Ę	23 23	((•))	$\bigcirc$	<u>چ</u>		



4.3 Go back to the main administration area and tap on "SIP Numbers", then tap "Add"

Name --> girafI , SIP Address --> slot-1@192.168.68.53 (Enter the Public IP address of the Gira fI Firewall device). Click on Save.

10:57	. B.	<b>♀</b> ∎
	Administration	Save
FAVORITES		
HTTP(S) Calls		>
SIP Numbers	$\sum$	>
PERIPHERALS		
Settings		>
DOORBIRD CONN	ECT	
External video se	ervice (NVR)	•
SDDP (Control4)		
EXPERT SETTING	S	
NTP-Server		pool.ntp.org
Relays		>
Button LED		Always on
Button Sound		DoorBird
((*))	$\bigcirc$	Ęې





To forward calls from the DoorBird IP Video Door Station to the integration, a schedule for ring events needs to be set up. Depending on the model of the DoorBird IP Video Door Station, choose one of the following options:

A) For all devices with a single call button (e.g. D1101V, D2101V, D2101KV, etc.), find the corresponding settings in the DoorBird App administration menu EXPERT SETTINGS when selecting "Schedule for doorbell".

In this screen, tap the bell symbol in the upper-left corner, select "SIP call" and fill out the schedule as per your requirements for this event.

B) For all devices with multiple call buttons (e.g., D2102V, D2103V, D2112V, etc.), find the corresponding settings in the DoorBird App administration menu BUTTON CONFIGURATION when selecting "Settings."

Select the call button to which the event needs to be assigned and go to "Schedule for actions."

On this screen, tap the bell symbol in the upper-left corner, select "SIP call," and fill out the schedule per your requirements for this event.

C) For all devices with a digital display (e.g. D21DKV), find the corresponding settings in the DoorBird App administration menu KEYPAD when selecting "Settings".

Select the keypad combination the event needs to get assigned and go to "Schedule for actions".

In this screen, tap the bell symbol in the upper-left corner, select "SIP call" and fill out the schedule per your requirements for this event.

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Hint: By tapping the button in the upper right corner it is possible to fill or empty the entire schedule.

4.4 Return to the main administration area and save the settings.



4.5 After Completing above configurations, check the SIP call.



Note: For questions and problems regarding our devices (DoorBird IP Video Door Station or DoorBird IP Upgrade), please contact our technical support via the contact form online: <u>https://www.doorbird.com/de/contact</u>.

Note: For questions and problems regarding Gira devices (for Technical issues), please contact the manufacturer directly via technical hotline support: <u>https://partner.gira.de/kontakt/deutschland.html#cms-anchor-4062</u>

#### FIRMWARE INFORMATION

This manual was tested using the following versions:

1. GIRA G1 Gira App version: 5.0.23 Firmware version: 3.5.62

2. GIRA F1 Firmware version: 1.0.1126

2. Door Bird IP Video Door Station:

Hardware device series: D21DKH-V2A Software Version: 000145

Hardware device series: D1102FV Software Version: 000144

Hardware device series: D101S Software Version: 000145