

2N Video Doorphone Configuration Manual

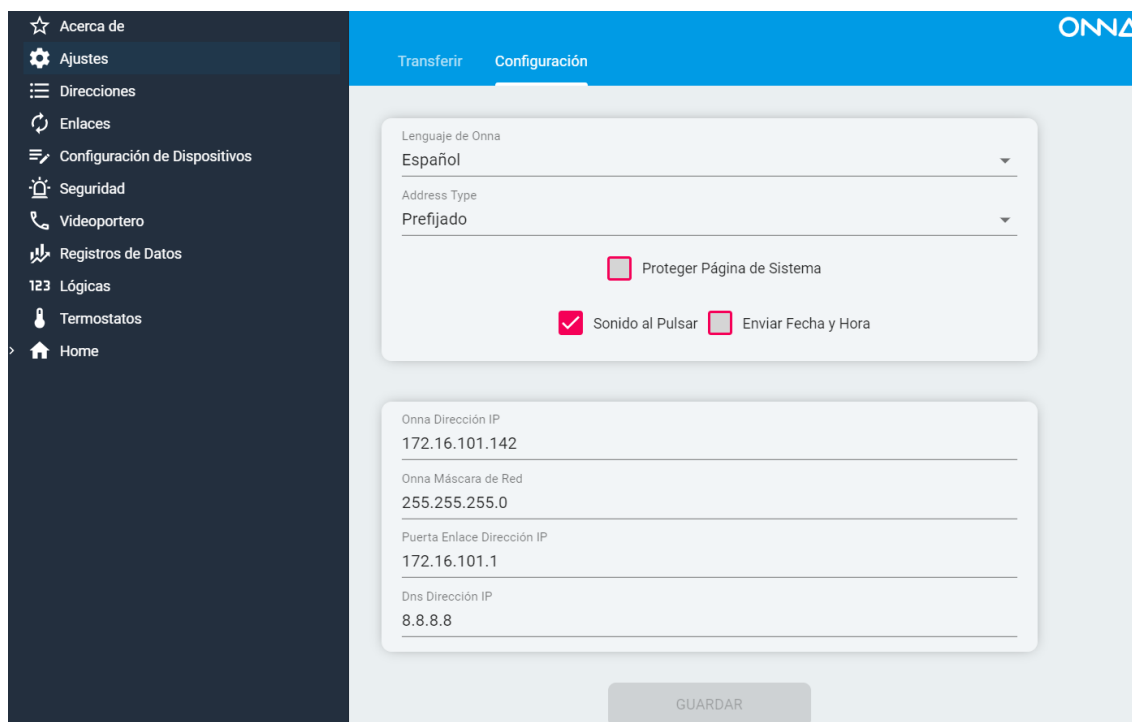
Onna Configurator:

Below is a basic configuration of the **Onna** Configurator for a single video door entry panel:

The screenshot shows the Onna Configurator web interface. On the left is a dark sidebar menu with options: Acerca de, Ajustes, Direcciones, Enlaces, Configuración de Dispositivos, Seguridad, Videoportero (highlighted), Registros de Datos, Lógicas, Termostatos, Home, and Comunidad. The main area has a blue header with the ONNA logo and a 'Videoportero' tab. Below the header, there are several configuration fields: a checked checkbox for 'Onna/Videoportero Misma Red', a dropdown for 'Videoportero Tipo' set to '2n', an unchecked checkbox for 'Autenticar', a dropdown for 'Número de Videoporteros' set to '1', a text field for 'Videoportero 1 Nombre' containing 'Puerra principal', a text field for 'Videoportero 1 Dirección IP' containing '172.16.101.2', and a text field for 'Videoportero 1 Código de Apertura' containing '2626*'. A red-bordered box contains the text 'Estos parámetros tendrán efecto tras un reinicio completo de Onna'. At the bottom are three blue buttons: 'GUARDAR', 'DESHACER', and 'BORRAR'.

You must specify the IP address of the panel and the door-opening number followed by an *.

We will specify the settings for the display's IP address.



You may need to restart the screen for this setting to take effect.

The **'Onna/Video Doorphone same network'** option refers to the configuration used in housing developments where networks are interconnected via security routers. This is not covered in this manual.

2nd floor doorplate:

Firstly, SIP Account 1 must be configured to display the door station's IP address on the screens when a call is made. In the 'Domain' field, enter the door station's IP address:

Services 

Phone  Streaming  ONVIF  E-Mail  Automation  HTTP API  User Sounds  Web Server  Audio Test  SNMP 

SIP 1 SIP 2 Calls Audio Video Local Calls Calling to ACS

Intercom Identity ▾

Display Name

Phone Number (ID)

Domain

Authentication ▾

Use Authentication ID ☐

Authentication ID

Password

SIP Proxy ▾

Proxy Address

 Save

The camera API must be configured as follows:

Services 

Phone  Streaming  ONVIF  E-Mail  Automation  HTTP API  User Sounds  Web Server  Audio Test  SNMP 

Services Account 1 Account 2 Account 3 Account 4 Account 5

HTTP API SERVICES ▾

SERVICE	ENABLE	CONNECTION TYPE	AUTHENTICATION
System API	☒	Secure (TLS) ▾	Digest ▾
Switch API	☒	Secure (TLS) ▾	Digest ▾
I/O API	☒	Secure (TLS) ▾	Digest ▾
Audio API	☒	Secure (TLS) ▾	Digest ▾
Camera API	☒	Unsecure (TCP) ▾	None ▾
Display API	☒	Secure (TLS) ▾	Digest ▾
E-mail API	☒	Secure (TLS) ▾	Digest ▾
Phone/Call API	☒	Secure (TLS) ▾	Digest ▾
Logging API	☒	Secure (TLS) ▾	Digest ▾

 Save

Enter the door-opening code specified in the **Onna Configurator**.

The screenshot shows the 'Hardware' configuration page with the 'Switch Control' tab selected. The left sidebar lists various hardware components: Switches, Door, Audio, Camera, Buttons, Backlight, Display, Digital Inputs, Extenders, and Lift Control. The main content area shows settings for 'Switch 1'.

Switch Control

- Output type: Normal
- Current Switch State: OFF
- Current Switch Function: Normal
- Switch Locking: OFF
- Switch Hold: OFF
- Switch Hold by Time Profile: [not used]
- Test the switch button

Activation Codes

	CODE	ACCESSIBILITY	TIME PROFILE
1	2626	Keypad, DTMF	[not used]
2		Keypad, DTMF	[not used]

Save button at the bottom right.

In the directory, we will enter [sip:onna@](mailto:sip:onna@172.16.101.142) followed by the IP address of the **Onna** display:

The screenshot shows the 'Directory' configuration page with the 'Users' tab selected. The left sidebar lists: Users, Time Profiles, and Holidays. The main content area shows settings for 'User Basic Information' and 'User Phone Numbers'.

User Basic Information

- Name: Onna
- E-Mail:
- Virtual Number:

User Phone Numbers

Number 1

- Phone Number: sip:onna@172.16.101.142
- Time Profile: [not used]
- 2N® IP Eye Address:
- Group Call to Next Number: ☐

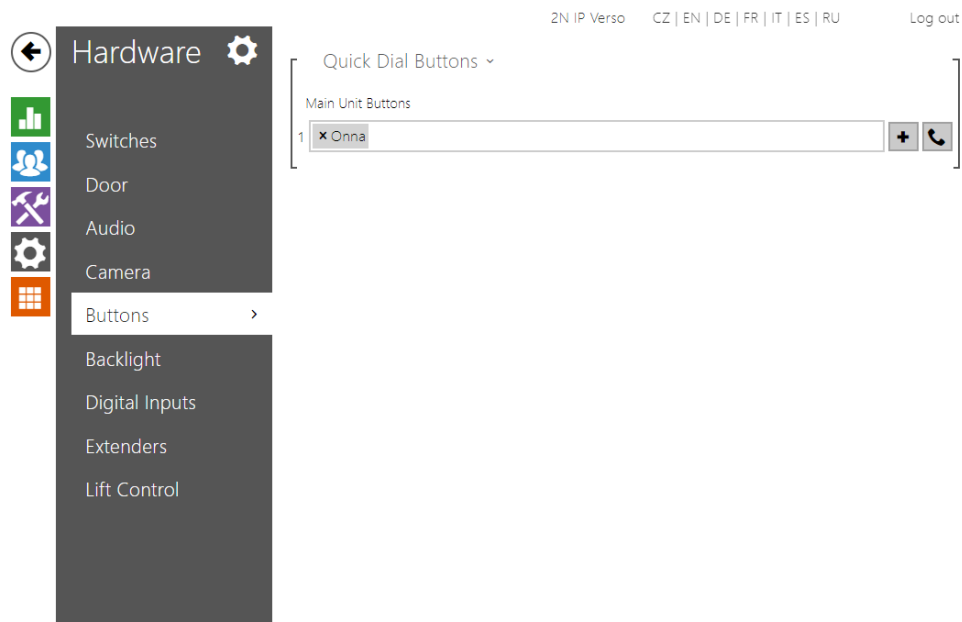
Number 2

- Phone Number:
- Time Profile: [not used]

Save button at the bottom right.

Now we need to link the call to the user created to the button or the display on the **2N** board.

If only a call button is available, the user will be connected as follows:



In the case of the touchscreen, we will enter the users we have created as follows.

