

Doorbird 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 interface for a single video door entry panel. The interface is divided into a left sidebar and a main configuration area.

Left Sidebar:

- ☆ Acerca de
- ⚙️ Ajustes
- 📁 Direcciones
- 🔄 Enlaces
- ⚙️ Configuración de Dispositivos
- 🔒 Seguridad
- 📞 Videoportero
- 📊 Registros de Datos
- 123 Lógicas
- > 🌡️ Termostatos
- > 🏠 Home
- 👥 Comunidad

Main Configuration Area:

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Videoportero

☒ Onna/Videoportero Misma Red

Videoportero Tipo
DoorBird

☒ Autenticar

Número de Videoporteros
1

Videoportero 1 Nombre
Acceso Calle

Videoportero 1 Dirección IP
192.168.0.252

Videoportero 1 Código de Apertura
00#

Videoportero 1 Usuario
ghi

Videoportero 1 Contraseña
37y

Estos parámetros tendrán efecto tras un reinicio completo de Onna

GUARDAR DESHACER BORRAR

You must specify the IP address of the board and the door-opening number, followed by the hash or number sign (**#**).

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

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Transferir Configuración

Lenguaje de Onna
Español

Address Type
Prefijado

☐ Proteger Página de Sistema

☐ Sonido al Pulsar ☐ Enviar Fecha y Hora

Onna Dirección IP
192.168.0.251

Onna Máscara de Red
255.255.255.0

Puerta Enlace Dirección IP
192.168.0.1

Dns Dirección IP
8.8.8.8

GUARDAR

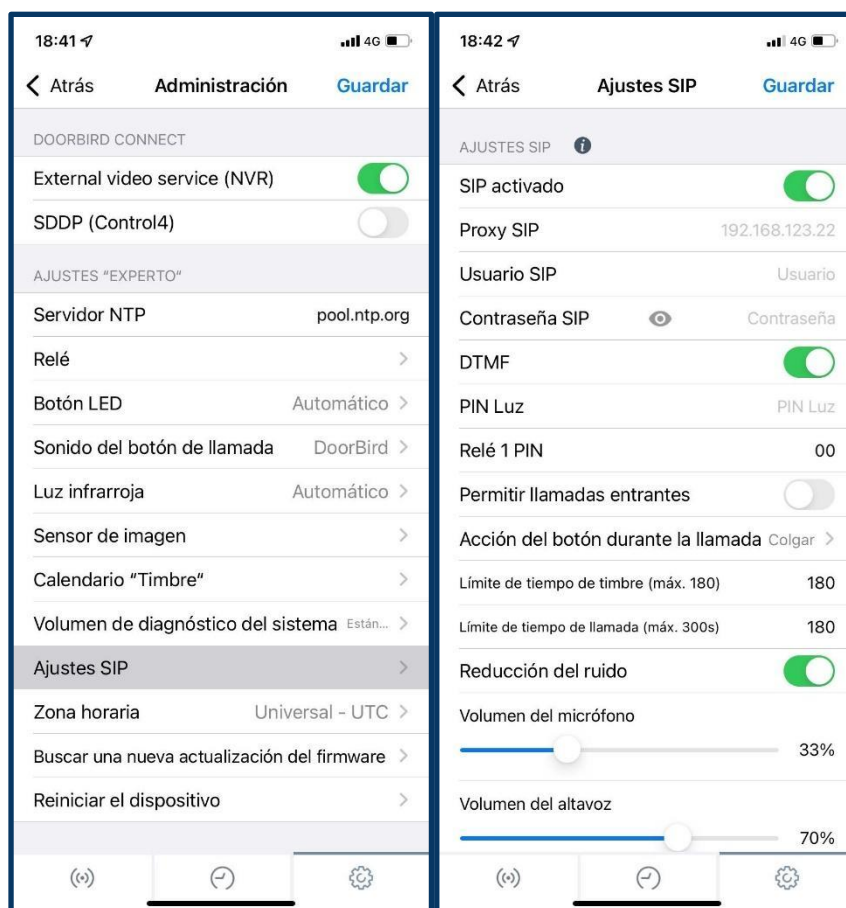
You may need to restart the screen for this setting to take effect.

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.

Doorbird doorplate:

The Doorbird door station is configured via the **Doorbird** app. To do this, you will need the administrator credentials supplied with the door station.

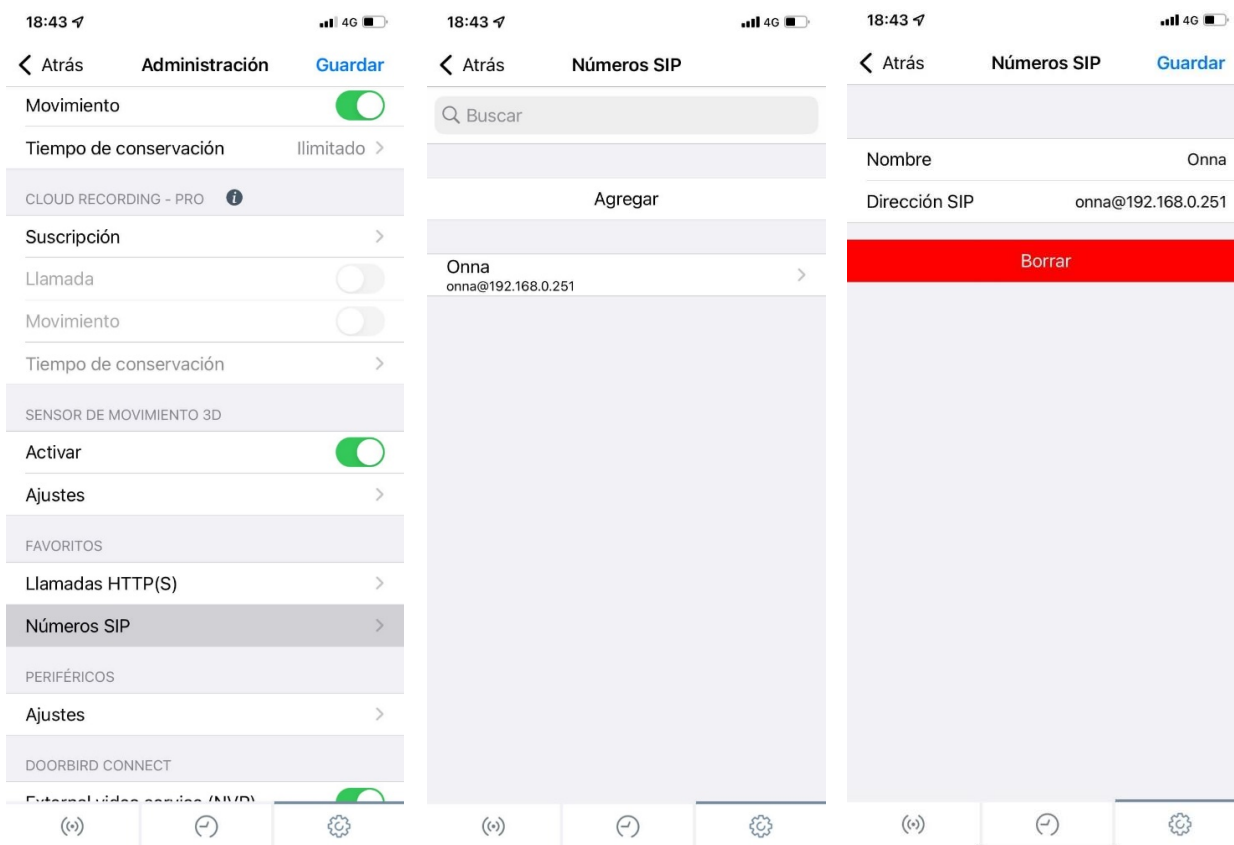
First of all, we adjust the board's SIP settings:



The door-opening code is configurable and must be set to the same code in the configurator. **DTMF** must be selected.

Next, we will enter the SIP number displayed on the screen.

To do this, follow these steps:



Finally, you need to set a schedule for the doorbell. This allows you to choose at what times the call will be forwarded to the **Onna** display. By default, the setting is 24 hours a day, and the call destination is the **Onna** display:

