

## Video door entry configuration manual

### Onna Configurator:

A basic configuration of the Onna Configurator for a single door station is shown below:

The screenshot displays the Onna Configurator web interface. On the left is a dark sidebar with a menu containing: 'Acerca de', 'Ajustes', 'Direcciones', 'Enlaces', 'Configuración de Dispositivos', 'Seguridad', 'Videoportero' (highlighted), 'Registros de Datos', 'Lógicas', 'Termostatos', 'Home', and 'Comunidad'. The main content area has a blue header with '220617.onna' and the 'ONNA' logo. Below the header, the 'Videoportero' tab is active. The configuration form includes: a checked checkbox for 'Onna/Videoportero Misma Red'; a dropdown for 'Videoportero Tipo' set to 'DoorBird'; a checked checkbox for 'Autenticar'; a dropdown for 'Número de Videoporteros' set to '1'; a text field for 'Videoportero 1 Nombre' with the value 'Acceso Calle'; a text field for 'Videoportero 1 Dirección IP' with the value '192.168.0.252'; a text field for 'Videoportero 1 Código de Apertura' with the value '00#'; a text field for 'Videoportero 1 Usuario' with the value 'ghi'; and a text field for 'Videoportero 1 Contraseña' with the value '37y'. A red-bordered box contains the warning: 'Estos parámetros tendrán efecto tras un reinicio completo de Onna'. At the bottom are three blue buttons: 'GUARDAR', 'DESHACER', and 'BORRAR'.

The IP address of the board and the door opening number followed by a # must be specified.

We will specify the configuration for the IP address of the display.

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

220617.onna ONNA

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

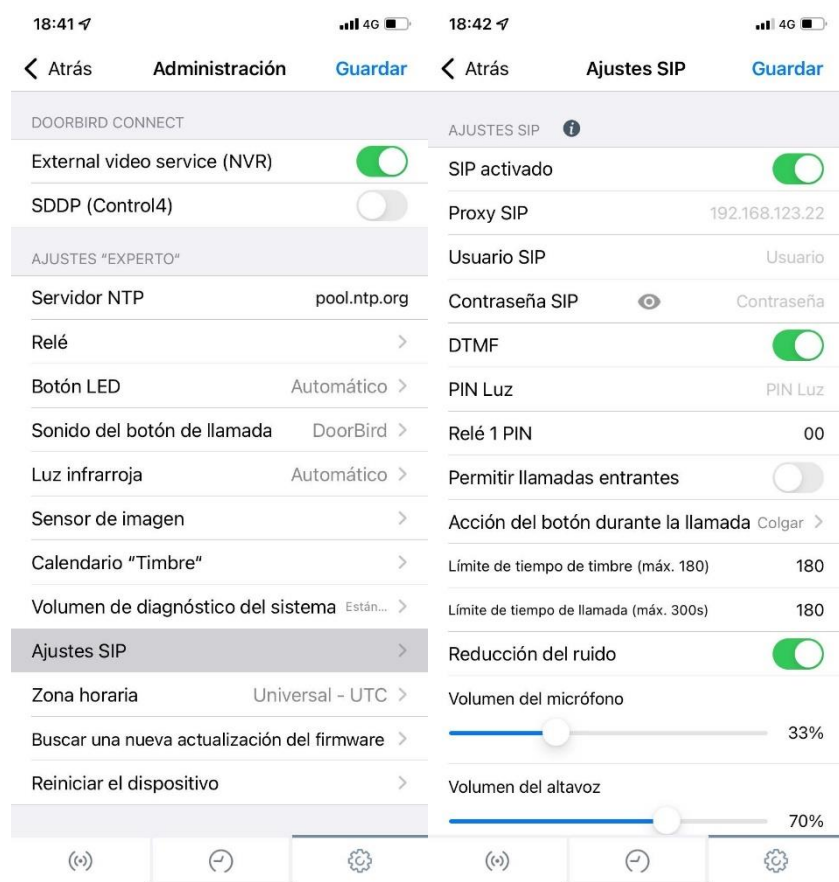
The screen may need to be reset for this setting to take effect.

The Onna/Video door phone same network option refers to the configuration used in housing developments with networks interconnected by security routers. It is not detailed in this manual.

## Doorbird Street Plate:

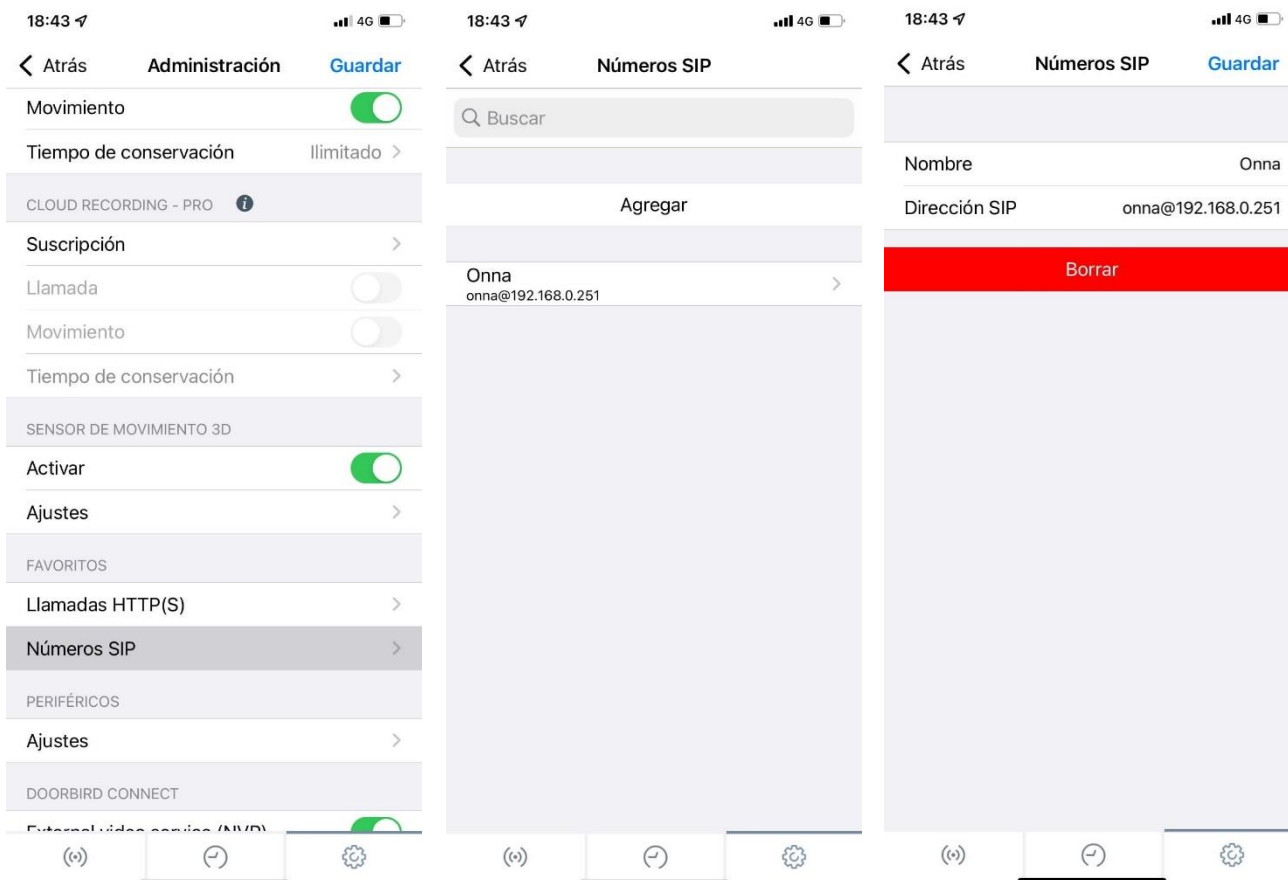
The configuration of the Doorbird entrance panel is done from the Doorbird application itself. This requires the administrator credentials that are included with the panel itself.

First, we adjust the SIP parameters of the panel:



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

Next, enter the SIP number from the screen. To do this, follow the steps below:



Finally, a bell schedule should be established. This allows you to select what times the call will be forwarded to the Onna screen. By default, 24h and the call destination are selected, which will be the Onna screen:

