

Akuvox 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 with a menu containing: 'Acerca de', 'Ajustes', 'Direcciones', 'Enlaces', 'Configuración de Dispositivos', 'Seguridad', 'Videoportero' (highlighted), 'Registros de Datos', '123 Lógicas', 'Termostatos', 'Home', and 'Comunidad'. The main content area has a blue header with 'Akuvox.onna' and 'Videoportero'. Below this, there are three configuration sections:

- Videoportero Tipo:** A dropdown menu set to 'Akuvox'.
- Número de Videoporteros:** A dropdown menu set to '1'.
- Checkboxes:** 'Onna/Videoportero Misma Red' (checked), 'Registrar Servidor SIP' (checked), and 'Autenticar' (unchecked).

Below these is a section for SIP server settings:

- Servidor SIP Dirección IP:** '127.0.0.1'
- Usuario Nombre:** '192.168.5.130'
- Usuario Contraseña:** 'onna'

Next is a section for the video door unit settings:

- Videoportero 1 Nombre:** 'Calle'
- Videoportero 1 Dirección IP:** '192.168.5.102'
- Videoportero 1 Código de Apertura:** '00#'
- Videoportero 1 Call ID:** '100'

A red-bordered box contains the warning: 'Estos parámetros tendrán efecto tras un reinicio completo de Onna'. At the bottom are three buttons: 'GUARDAR' (disabled), 'DESHACER' (disabled), and 'BORRAR' (active).

In the “User Name” field, you must enter the IP address of the **Onna** display, in this case 192.168.5.130.

You also enter the board’s IP address (192.168.5.102) and the door-opening code followed by #.

We will specify the settings for the display's IP address. If no IP address is reserved via DHCP, we recommend assigning a static IP address.

The screenshot displays the 'Configuración' (Configuration) page of the 'Akuvox.onna' interface. On the left is a dark sidebar with menu items: 'Acerca de', 'Ajustes', 'Direcciones', 'Enlaces', 'Configuración de Dispositivos', 'Seguridad', 'Videoportero', 'Registros de Datos', 'Lógicas', 'Termostatos', 'Home', and 'Comunidad'. The main content area has a blue header with 'Akuvox.onna' and tabs for 'Transferir' and 'Configuración'. The settings are organized into several sections: 1. Language and Direction: 'Lenguaje de Onna' is set to 'Español' and 'Tipo de Dirección' is 'Prefijado'. 2. System Protection: A checkbox for 'Proteger Página de Sistema' is unchecked. 3. Alerts: 'Sonido al Pulsar' is checked, and 'Enviar Fecha y Hora' is unchecked. 4. Location: 'Latitud' is 40.42 and 'Longitud' is -3.70. 5. Network Settings: 'Onna Dirección IP' is 192.168.5.130, 'Onna Máscara de Red' is 255.255.255.0, 'Puerta Enlace Dirección IP' is 192.168.5.1, and 'Dns Dirección IP' is 8.8.8.8. A blue 'GUARDAR' button is at the bottom right.

Acerca de
Ajustes
Direcciones
Enlaces
Configuración de Dispositivos
Seguridad
Videoportero
Registros de Datos
Lógicas
Termostatos
Home
Comunidad

Akuvox.onna
Transferir Configuración

Lenguaje de Onna
Español

Tipo de Dirección
Prefijado

☐ Proteger Página de Sistema

☒ Sonido al Pulsar ☐ Enviar Fecha y Hora

Latitud
40.42

Longitud
-3.70

Onna Dirección IP
192.168.5.130

Onna Máscara de Red
255.255.255.0

Puerta Enlace Dirección IP
192.168.5.1

Dns Dirección IP
8.8.8.8

GUARDAR

You will need to restart the display for these settings to take effect. *In some cases, you may even need to restart the display a second time.*

Akuvox doorplate:

In the Basic menu, you must specify the IP address of the display you wish to call.

If you select the “Speed Dial” section, the call is made by pressing **button 1**. If you select “Manager Dial”, the call is made by pressing **button 2**.

You can enter up to 8 IP addresses for each button, allowing you to call up several **Onna** screens simultaneously.

In the “Relay” section, you can select the door-opening code: