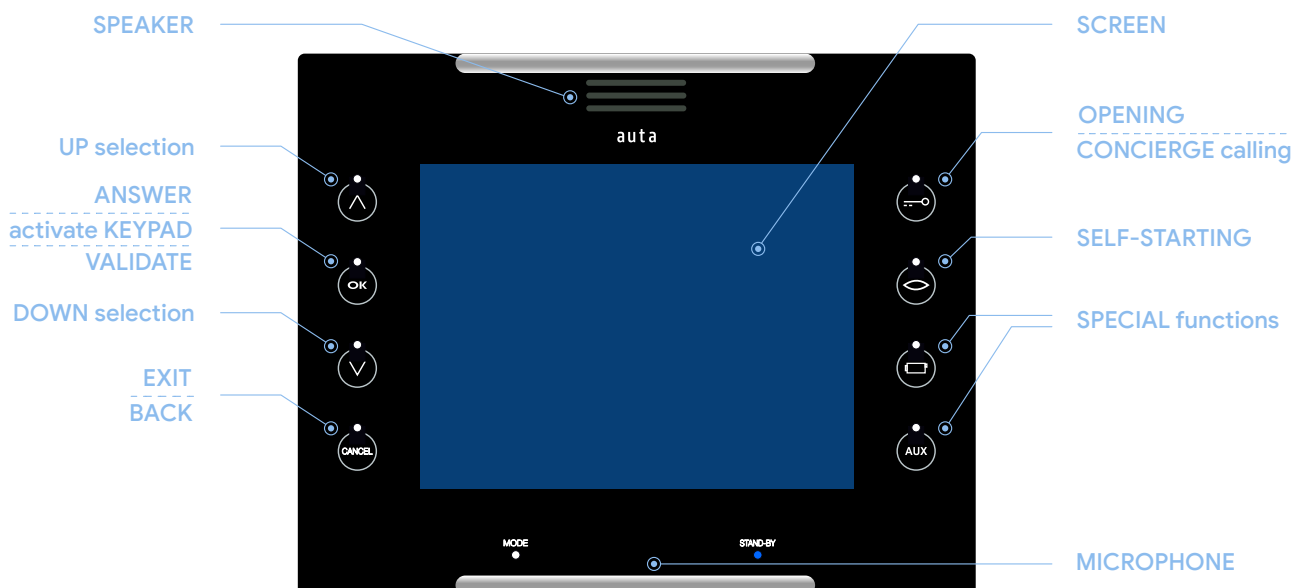


# AVANT monitor







- screen 5.6" LCD HD
- dimensions 178 (wi) x 142 (hi) x 27 (de) mm
- surface and flush mounting
- melody, volume and tones selection
- TOUCH technology
- OSD system (on screen information)
- CCTV SURVEILLANCE function
- DING DONG function (flat bell)
- external functions (lights, garage, etc...)
- handsfree FULL DUPLEX audio system



## Functioning



### calling and conversation

When a call is received from the entrance panel, the monitor starts ringing for a maximum of 30 seconds. As standard, it performs 4 rings with intervals of 4 seconds between each of them.



During the call period the image appears on the screen, the user can open directly, pressing the button  or establish a conversation pressing the button . The conversation has a maximum of 90 seconds. If you want to continue with the conversation, press **2 times** the button  and then .

### self-starting



By pressings **2 times** the button  and then  the user can establish communication with the PANEL / CCTV CAMERA that he wishes in the case of more than one is present in the installation.

With each press  the system will automatically switch to the next device, showing the image and allowing the opening of it by pressing the button .

### calling to concierge

If the monitor is in standby, by pressing **2 times** the button  and then , a call will be made to the concierge unit. If the system does not have a concierge unit installed, the monitor will show the message "concierge not available".



### cctv surveillance function

The monitor allows the control of panels and CCTV cameras automatically. First we press **2 times** the button  and then . Each press activates a different device. To do this, each CCTV camera must be installed with an Auta digital interface.

### ding dong function



The monitor allows to replace the interior bell of the house, this integrates the two calls (outside panel and house bell) in a single device. These calls will be differentiated with different melodies and flashes automatically. In order to have this function, you only have to connect the button of the house bell to the monitor.

### external functions

The monitor has 2 independent push-buttons   that allow auxiliary functions, such as garage doors, lights, irrigation, etc ...

To do this, an Auta auxiliary relay must be connected to the control circuit we want to control.

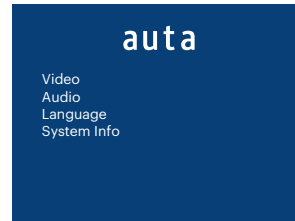
## entry and navigation through the settings menu

With the monitor is in standby, by pressing **2 times** the button  , when the welcome screen with the "Avant" logo appears, we will press again 

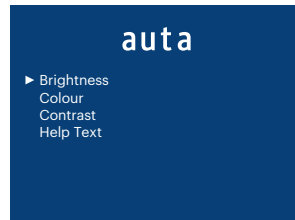
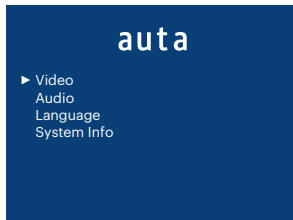
We will navigate through the different options with the selection buttons  

We will validate by pressing the button 

To go back or exit the settings menu we will press 

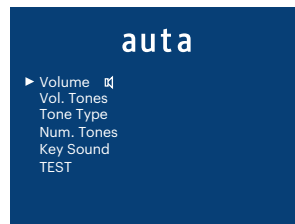
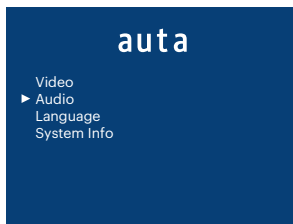



### menu Video



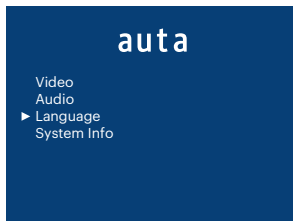
**Brightness** - Level of brightness at screen  
**Colour** - Level of colour at screen  
**Contrast** - Level of contrast at screen  
**Help text** - ON\_OFF on screen text

### menu Audio

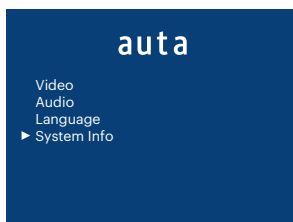


**Volume**  - Level of audio at conversation  
**Vol. Tones** - Level of volume at calling  
**Tone Type** - Melody selection  
**Num. Tones** - Number of tones at calling  
**Key Sound** - ON\_OFF sound at pushbutton press  
**TEST** - Simulation of the selected melody and volume

### menu language



### menu system info



**ID** - Calling code assigned to the monitor  
**Config.** - Working mode assigned  
**Software** - Software version of the monitor