

Button Programming On Audio /Video Modules In ATIGO Systems

When an ATIGO system has multiple entrances and the numbering on the panels are different, you can tell each panel what the numbering should be by programming the Audio/Video Module with the use of a micro SD card.

For this example, we will have 2 door stations and the numbering will be as follows:

- **Door station 1(DS1)** - Buttons 1 - 8
- **Door Station 2 (DS2)** - Buttons 9-16

As **DS1** has standard button arrangement, the programming does not need to change. This would be as it would come out of the box.

The Audio/Video Module in **DS2** will need to be programmed with the new Namelist file.

This is the method for programming the Audio/Video module:

1. Locate Namelist.bin folder on website:
 - Attachments tab on **A2300** website page. (needs to be unzipped)
2. Open the Namelist.txt file
3. Edit and save the numbering according to your button arrangement (see figure below)

```
[1] [09] [00] [00] [09]
[2] [10] [00] [00] [10]
[3] [11] [00] [00] [11]
[4] [12] [00] [00] [12]
[5] [13] [00] [00] [13]
[6] [14] [00] [00] [14]
[7] [15] [00] [00] [15]
[8] [16] [00] [00] [16]
```

You can add extra lines or delete lines as appropriate

4. Copy the Namelist.bin folder into the ROOT directory of an SD card. SD card must be a maximum of 32GB in size.
5. Power on the Audio/Video module
6. Set **DIP switch 6** to the **ON** position
7. Insert SD card into the card slot on the back of the Audio/Video Module
 - Beep will sound
 - Talk light turns on
 - Beep will sound a few seconds later
 - Talk light will turn off
8. Pull out SD card
9. Set **DIP switch 6** to **OFF** position
10. Set **DIP switch 4** to the **ON** position to enable Namelist table
11. Cycle the power to the Audio/Video Module.

The module will now be programmed to the numbering that you have set in the Namelist.txt file