



icomply



icomply

## ADAM Installation Manual

# VTASPRO

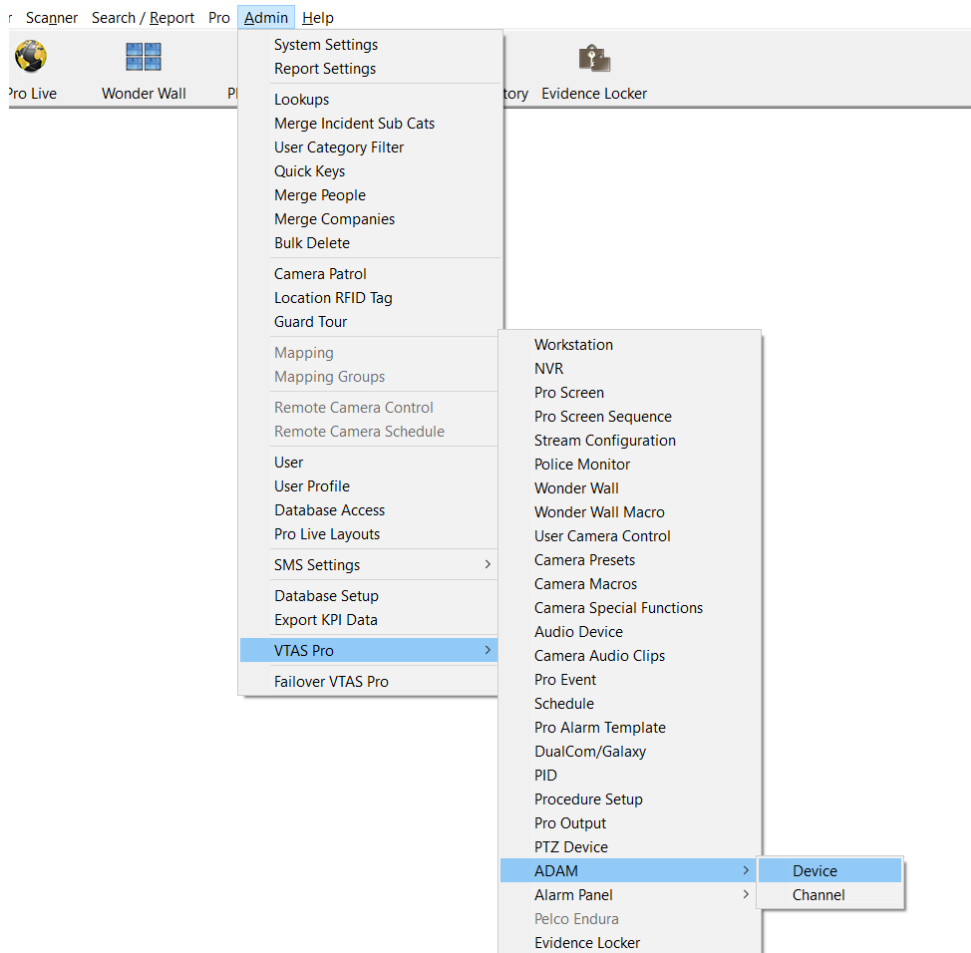
Video Tracking Administration System





## Adding Adam on VTAS

1. Login to '**V-TAS**'. Select '**Admin**' from the toolbar menu, then from the drop-down menu select '**V-TAS Pro**', then select '**ADAM**', then select '**Device**' as shown below:





- This form allows you to add all Adam Devices here by location and their IPs, All Fields are mandatory to fill, user can add multiple Adam devices if they have more.

- **Alias:** Type in a descriptive name for the 'ADAM' under the heading 'Alias'
- **IP ADDRESS:** Type the IP address of Adam Device
- **Device Model:** Select 'ADAM 6060' from drop down menu

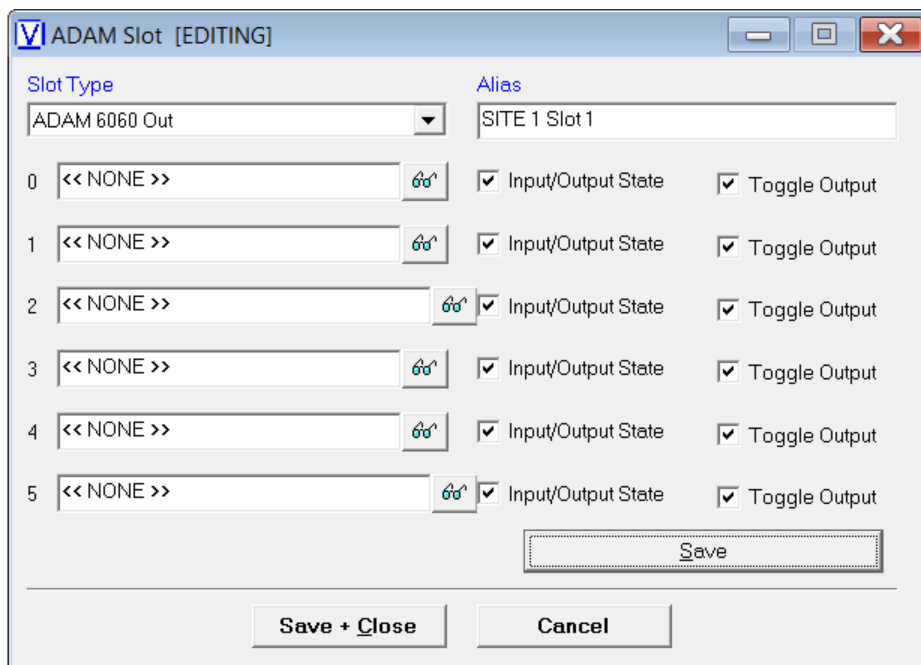
Click the '**Save**' button to complete and save the '**ADAM**' record

- To Add Output devices on ADAM device, select '**Slot 1**' then new form will open as shown below:

A form will open, user need to '**Edit**' and select '**ADAM 6060 out**' from Drop down menu.

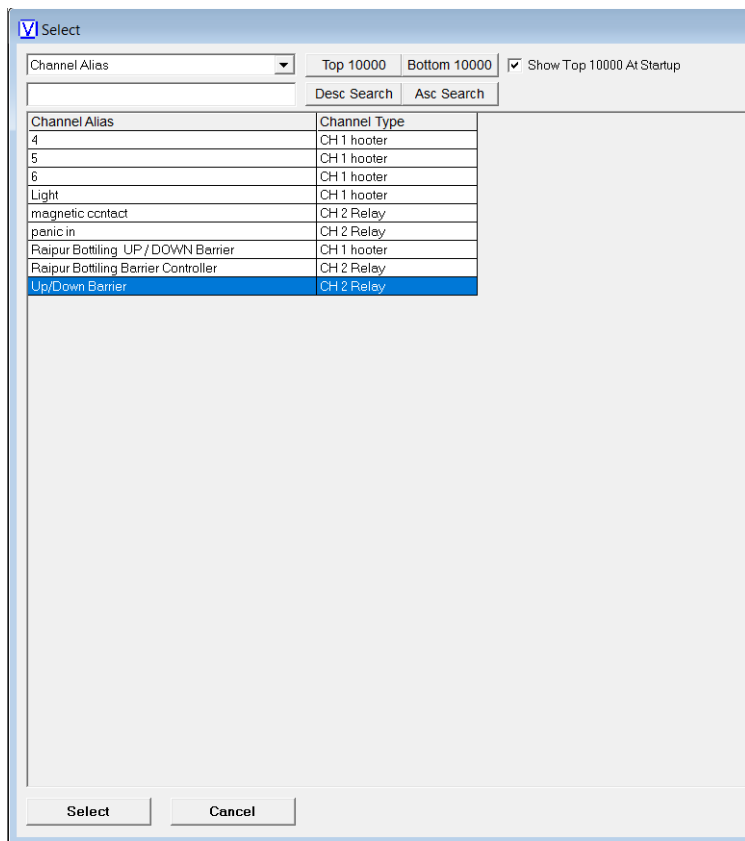
Once user selects '**ADAM 6060**' a new form will Open to add relays as shown below:

4. User can add up to 6 Output Channels Starting with 0 to 5 in an ADAM Device which is in every site.



*Note: User must create Channels to add in relays position*

5. To Add Channel on Relay 1, click on '**Glasses**' right next to the **channel slot 0** and respectively.



➤ Select '**UP / DOWN Barrier**', is to be added in '**Channel 0**' for the require site.

➤ Click on Select to proceed.

➤ Afterwards, select '**Barrier Controller**' and is to be added in '**Channel 1**'



- Finally Click on '**Save + Close**' to save configuration as shown below:

Slot Type	Alias
ADAM 6060 Out	SITE 1 Slot 1
0 Raipur Bottling UP / DOWN Barrier	<input checked="" type="checkbox"/> Input/Output State <input checked="" type="checkbox"/> Toggle Output
1 Raipur Bottling Barrier Controller	<input checked="" type="checkbox"/> Input/Output State <input checked="" type="checkbox"/> Toggle Output
2 << NONE >>	<input checked="" type="checkbox"/> Input/Output State <input checked="" type="checkbox"/> Toggle Output
3 << NONE >>	<input checked="" type="checkbox"/> Input/Output State <input checked="" type="checkbox"/> Toggle Output
4 << NONE >>	<input checked="" type="checkbox"/> Input/Output State <input checked="" type="checkbox"/> Toggle Output
5 << NONE >>	<input checked="" type="checkbox"/> Input/Output State <input checked="" type="checkbox"/> Toggle Output

Save

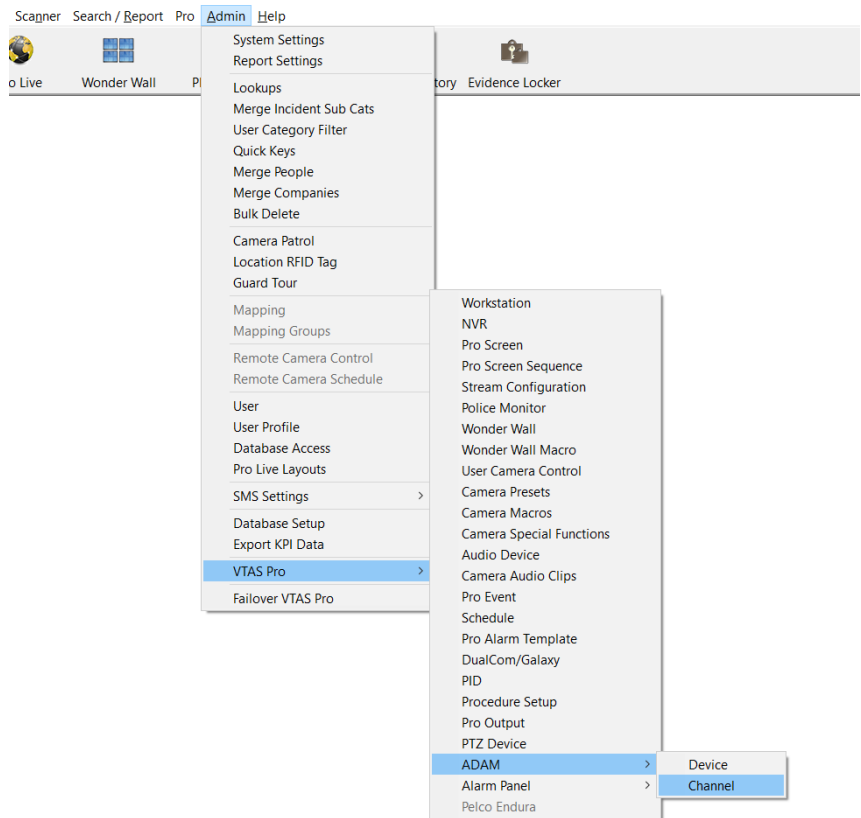
Save + Close Cancel

**Note:** User follow the 'Create Channel' Section to create channels.



## Create Channels

1. To Add channels, select '**Admin**' from the toolbar menu, then from the drop-down menu select '**V-TAS Pro**', then select '**ADAM**', then select '**CHANNEL**' as shown below:



**ADAM Channel [EDITING]**

**Channel Type**: CH 2 Relay **Alias**: Raipur Bottling Barrier Controller

**General** | Location

Output Confirmation: ☒ Output Lock Timeout (secs):  Input Warning Sound: ☒

Input Message:

Button: Button ID:  Auto Arrange: ☒ Image: ☒ Door ☐ Bollard ☐ Light

Pro Event: << NONE >>

Buttons: Add, Delete, , Save, Save + Close, Cancel

➤ '**Channel Type**': Select '**Ch 2 Relay**' from drop down menu.

➤ **Alias**: Type the description of channel in this section

➤ Apply tick check for Output Confirmation & Input Warning Sound under the General heading.

➤ Tick check "**Auto-Arrange**". Make sure to choose an option according to requirement in the Image option box **e.g. (door)**.

➤ Click on save to save the changes made.

➤ For further changes click on **Add** to add more.

**Note:** - User may add multiple channels for ADAM device.



### Using boom barrier

1. In VTAS client select the '**PRO LIVE**' button and select "**Pro output**" section to manage the Boom Barrier.
2. First click on Barrier Controller for the respective site, then to control boom barrier up & down user should click on "**UP/DOWN**" button for the respective site.