

# Trigger

Within Titan, Trigger is the general concept of having an external signal firing a specific action in Titan. This is rather well documented in the Titan Usermanual.

1. connect the trigger source
2. Enter System mode and select [Triggers].
3. Add a new mapping using the + button at the bottom of the left hand column, and give it a name.
4. Add a trigger to the mapping using the + button in the right hand column or softkey [Add trigger]
5. Set Trigger Type and - if Trigger Type=Item - the trigger action
6. Press a button, move a fader - whichever action you want to be triggered.
7. Click [OK]
8. Select the Trigger Type (this time this term refers to the source), and either enter the parameters manually or use the learn function: make your trigger source fire the signal which is supposed to trigger the action - Titan should recognize the signal and automatically set the correct values.
9. Click [Add]. The trigger you have just defined is added to the list on the right.

From:

<https://www.avosupport.de/wiki/> - **AVOSUPPORT**

Permanent link:

<https://www.avosupport.de/wiki/external/trigger?rev=1579447648>

Last update: **2020/01/19 15:27**

