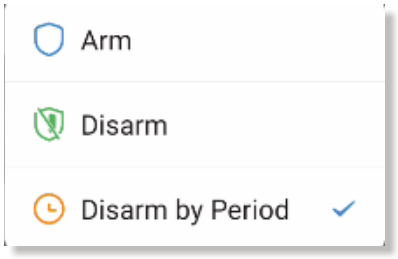


Arming and Disarming TiOC Cameras

This procedure covers the arming and disarming of Dahua TiOC (Three-in-One Camera) systems, including red and blue warning lights, audible sirens and any pre-recorded voice messages.

Note: its important to understand the following options, (**Icons**)



The 1st 2 options are self explanatory, (Arm & Disarm)

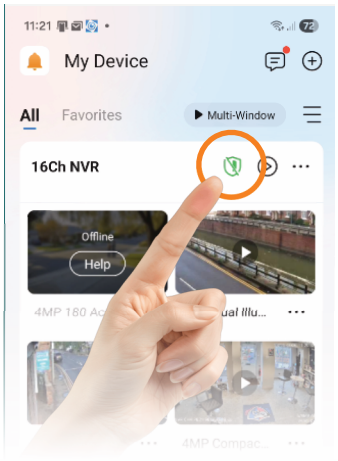
The third option, "**Disarm by Period,**" follows the preset schedule configured on the recorder.

To change these settings, please refer to the relevant recorder help files or contact us for assistance with configuring the required times.

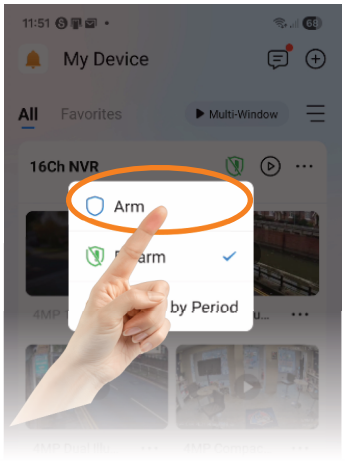
Once configured, the TiOC cameras will follow the recorder's schedule for arming and disarming the red and blue warning lights, siren and pre-recorded voice messages.

Example below shows Disarmed > Armed

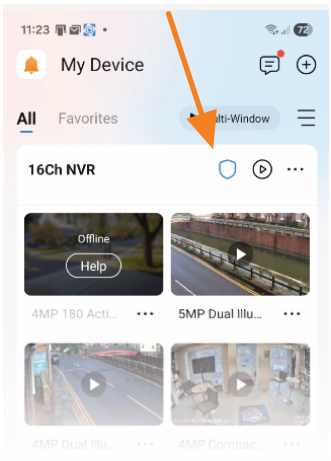
Tap on the 'Disarm' icon



Tap on the 'Arm' ioption

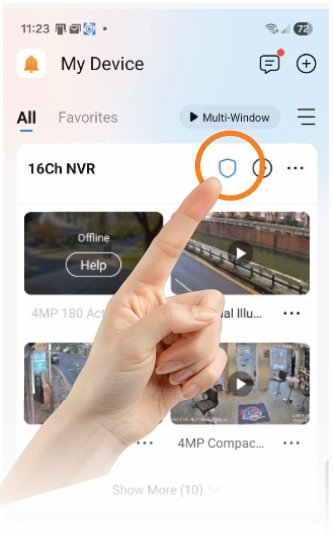


TiOC's now armed ;)

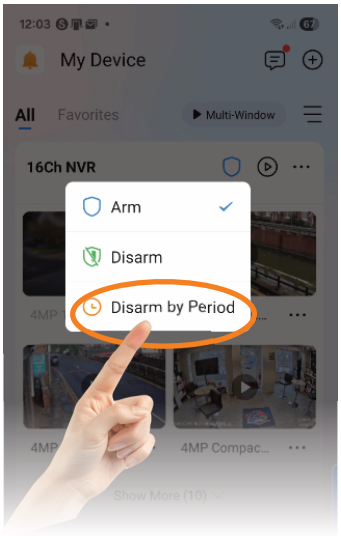


Example below shows Armed > Disarm by Period

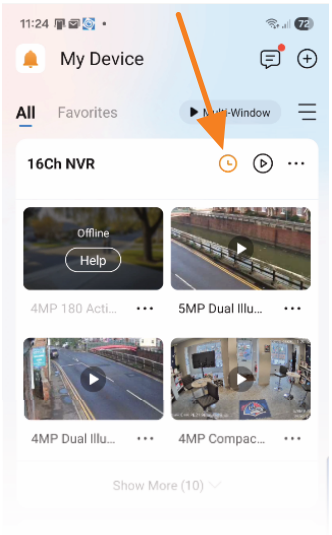
Tap on the 'Arm icon



Tap on the 'Disarm by Period option.



TiOC's now Disarmed by Period ;)



Disarm by Period – Scheduled Arming and Disarming

The third option, "Disarm by Period," allows the TiOC cameras to follow a pre-set arming and disarming schedule configured on the recorder.

The times must first be set up on the recorder to determine when the cameras are armed or disarmed. When the system is armed, the cameras can activate their red and blue warning lights, audible siren and pre-recorded voice messages when configured detection rules are triggered. During the scheduled disarmed period, these deterrent functions will be suppressed as configured, while CCTV recording can continue as normal.

To configure or change the scheduled times, you will need to refer to the relevant recorder help files, which explain how to set up the arming and disarming periods. **Alternatively, please contact us for assistance**, and we can help configure the schedule to meet your requirements.

Once configured correctly, the cameras will automatically follow the recorder's preset schedule, reducing the need to manually arm and disarm the deterrent functions each day.

Important: *Please test the schedule after making any changes to ensure the cameras arm and disarm at the correct times and that the deterrent functions operate as expected.*