

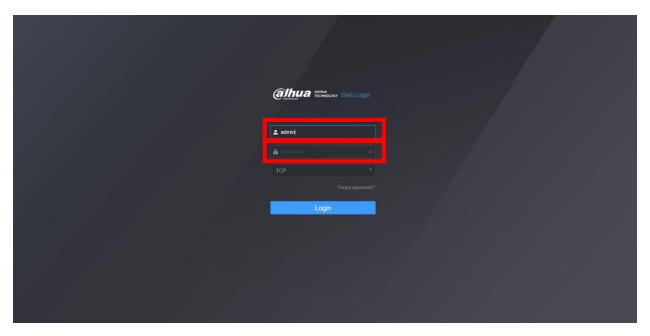
Technical Quick Guides

Wireless Alarm Hub on NVR for Arm and Disarm

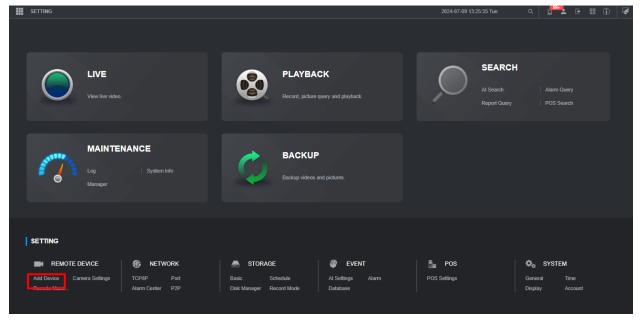
Make sure the wireless alarm hub is setup correctly before proceeding with this setup

Add the Peripherals to the Hub as needed, in this case I added a Dahua Key Fob for Quick Arming and Disarming

Log in to the NVR

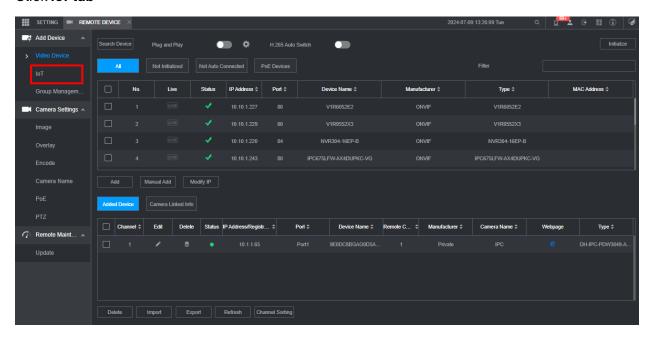


Click the Add device on the Remote Device tab

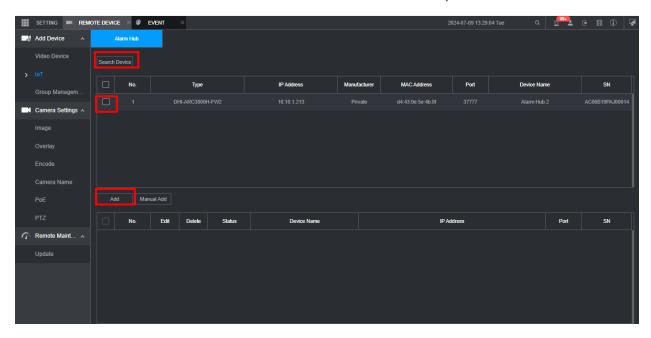




Click IoT tab

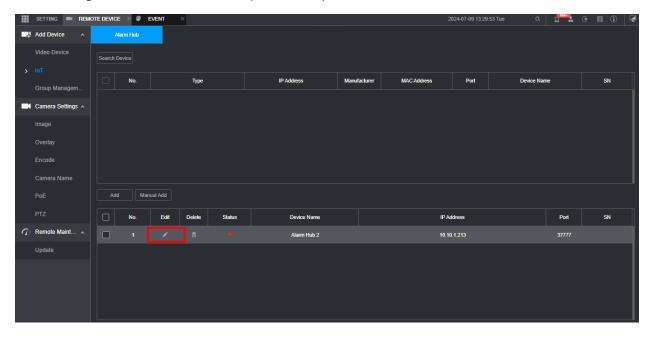


Under IoT tab click the **Search Device** button to search for IoT device, click → **Add button**

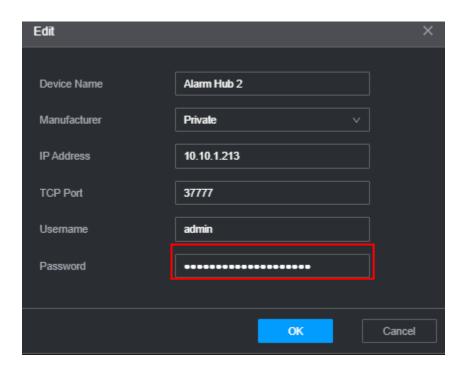




After Adding the device click the **Edit** (Pencil icon)

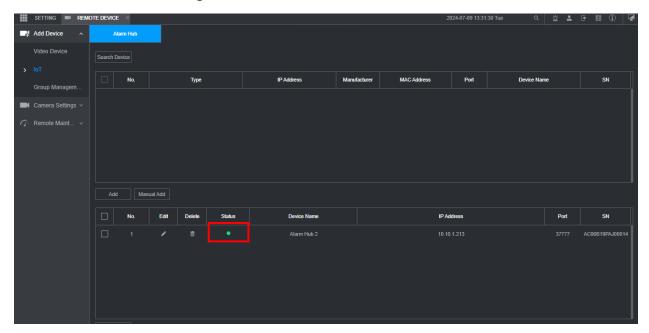


Re – type the **Password**, make sure all the details are correct and \rightarrow click the **OK** button.

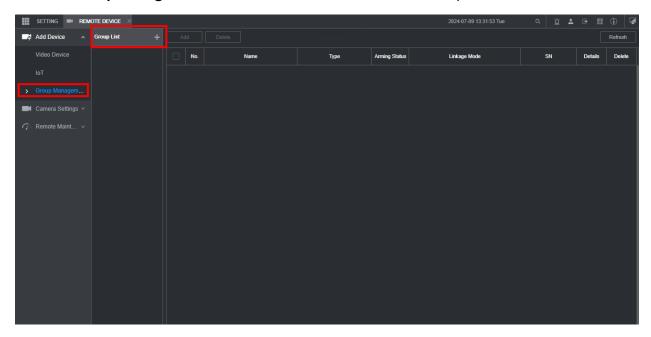




The **status** should indicate a green indicator

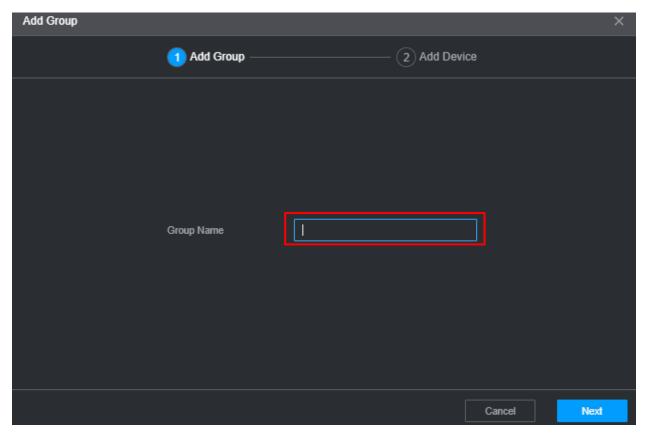


Click the **Group Management** tab and → click the "+" icon on the Group list.

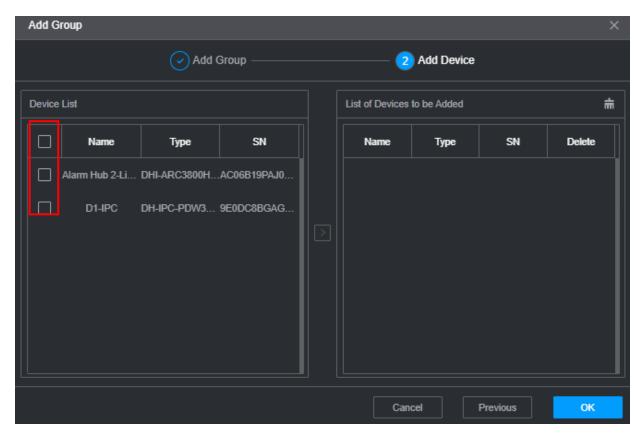




Enter the **Group Name** that you want and → click the **next** button.

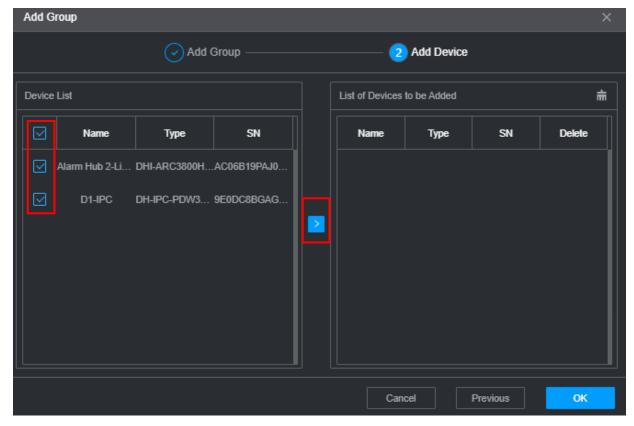


Check the check box of the devices on the device list

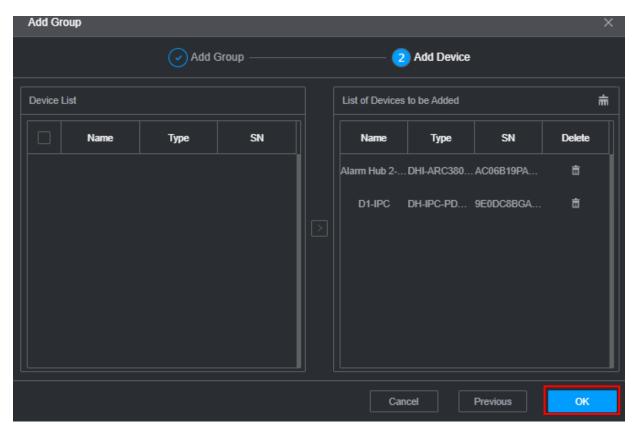




After checking the devices click the arrow button.

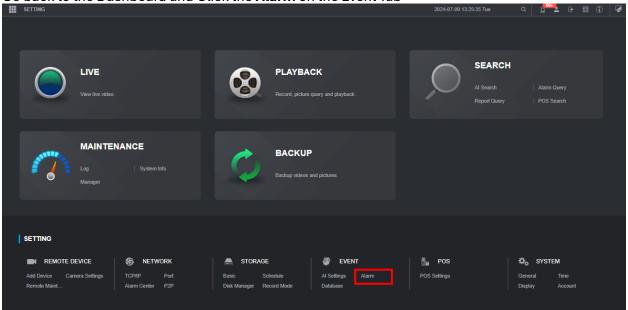


Click the **OK button**.

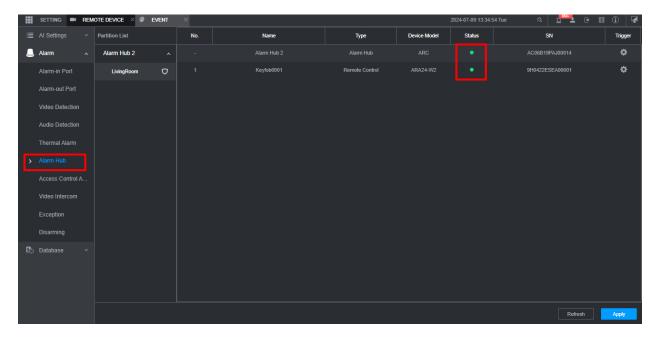




Go back to the Dashboard and Click the **Alarm** on the Event Tab

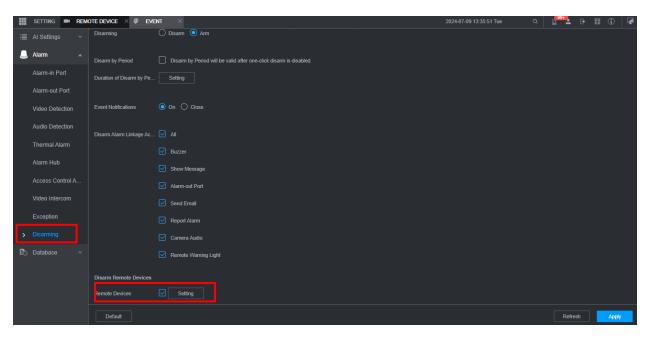


Under Alarm select the Alarm Hub and check for the **status** if the devices are online.

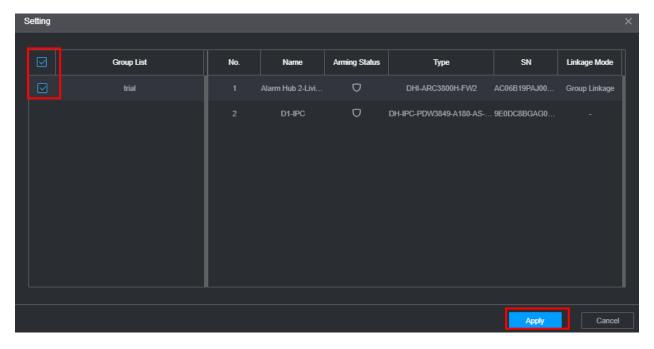




Under Alarm tab click the **Disarming** and → click the **Settings** on the Remote Devices

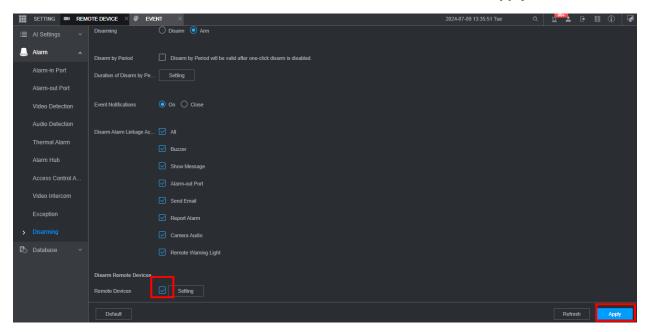


On the Setting window click the **check box** of the group list and → click **Apply button**.





Make sure that the **check box** on Remote Devices is checked and then click **Apply button**.



After the setup the device will reboot automatically to take effects the changes.

Go back to the Remote Device tab and select the Group management to see the status of the devices. Green means the device is armed and grey means the device is disarmed

