How to Configure Automation Device in AX PRO Wireless Control Panel
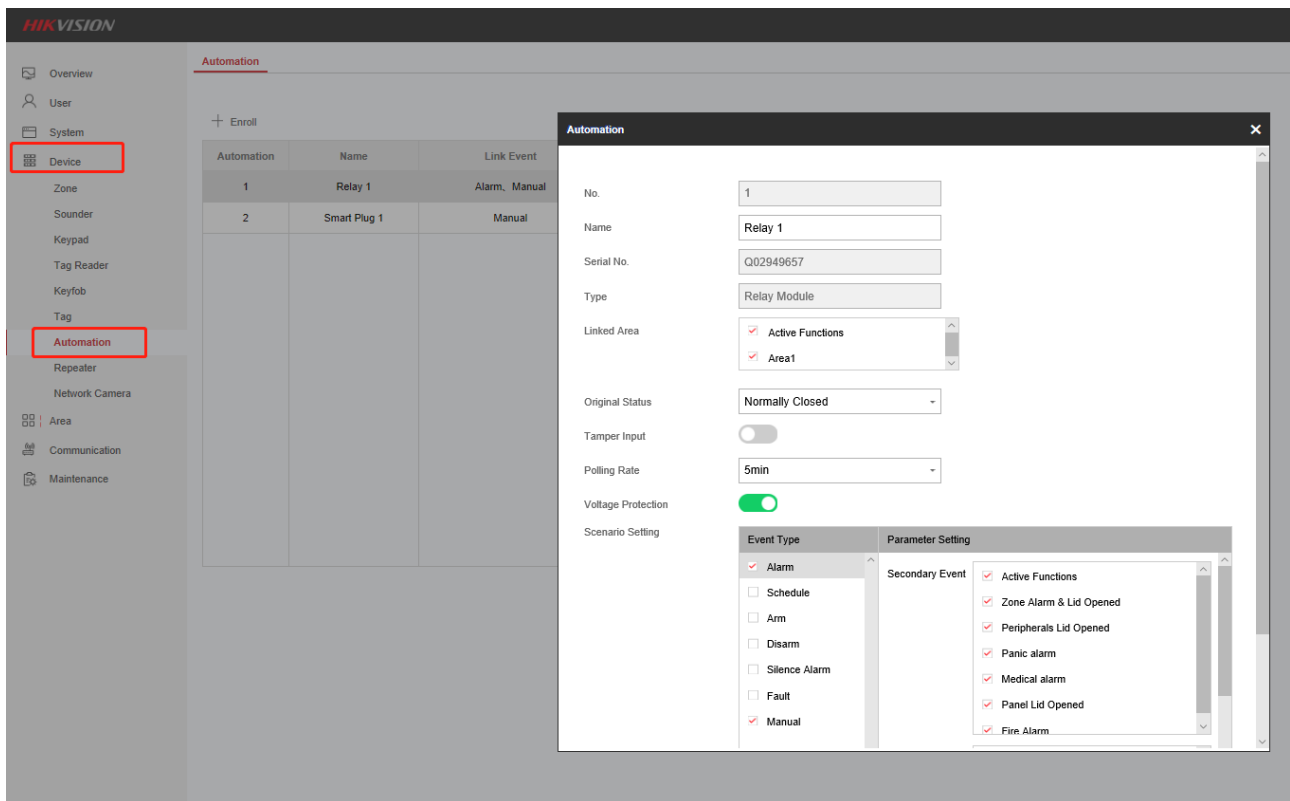
Preparation

1. DS-PWA Series AX PRO Wireless Security Control Panel
2. Automation Device(Relay Module) DS-PM1-O1L-WE and Wireless Keyfob
3. IE Browser and Hik-Connect App

How to Configure Automation Device in AX PRO Wireless Control Panel

1. Use Event Type to Control Automation Device

1) Add the Automation Device to AX PRO at first
2) Login AX PRO, select Device---Automation---Configuration

3) Configure Original Status---Normal Open or Normal Close
4) Configure Tamper Input: If third part device Tamper signal is connected, you can enable this function. Need select Tamper input Status(NO or NC)

5) Configure Event linkage

Note: AND Mode means only all zone triggered, then relay will output

Schedule: Configured time period, the Automation Device will be normal open or normal close

Disarm: Disarm Event will link the Automation Device open or close

Silence Alarm: Silence Alarm Event will link the Automation Device open or close

Fault: System Fault Event will link the Automation Device open or close

Manual: You can manually control the Automation Device open or close in Hik-connect

2. Use Keyfob to control Automation Device

1) Add the Automation Device and wireless keyfob to AX PRO at first
2) Configure Keyfob Button linkage to Automation Control, and select the relay number.

3) Configure Automation Control Device Event Type---Manual, select Activation Mode and Pulse Duration.

Activation Mode

Pulse: Relay output for a short time period and then stop

Latch: Relay output continuously

See Far, Go Further