

E-Series

Alarm Action Setup Guide



9th Dec 2014

Security Systems Business Division

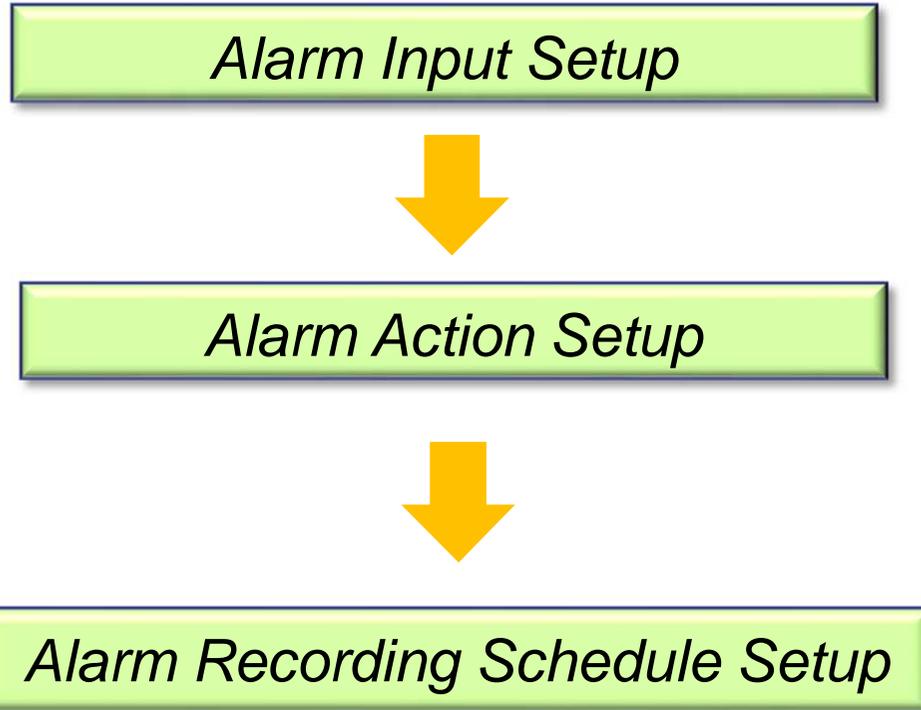
Panasonic System Networks Co., Ltd.

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<NOTICE>

This document is supplementary to the operation manual.

Depending on the firmware version used for E-Series NVR or camera, the screens may differ from the actual screens.



Alarm Input Setup

SETTING

REMOTE NETWORK **EVENT** STORAGE SYSTEM

DETECT

IPC Ext IPC Offline **Local** Net Alarm

ALARM

ABNORMALITY

ALARM OUTPUT

Alarm In 1

Enable

Type NO

Alarm Alias

Period Setup Anti-dither 5 sec.

Latch 10

Show Message Alarm Upload Send Email

Record Channel 1 2 3 4

PTZ Activation Setup Delay 10

Tour 1 2 3 4

Snapshot 1 2 3 4

Buzzer

Default Copy OK Cancel Apply

1. Select alarm input port number(1-4) where alarm signal is set to come in

2. Check "Enable" to activate alarm

3. Select Polarity of alarm terminal
NO : Normal Open
NC : Normal Close

Alarm Action Setup Procedure

Alarm Action Setup

Alarm Period Setup Window

The screenshot shows the 'Alarm Action Setup' window in a software interface. The main window is titled 'SETTING' and has tabs for 'REMOTE', 'NETWORK', 'EVENT', 'STORAGE', and 'SYSTEM'. Under the 'EVENT' tab, there are sub-tabs for 'IPC Ext', 'IPC Offline', 'Local', and 'Net Alarm'. The 'Local' sub-tab is active, showing various alarm settings. A red dashed line highlights the 'Record Channel' section, and a yellow dashed line highlights the 'Buzzer' section. A red arrow points from the 'Setup' button in the 'Period' section to a separate 'Alarm Period Setup Window' shown in the top right. This window displays a 24-hour clock and a grid for setting alarm periods for each day of the week and for holidays.

Annotations:

- In case of alarm signal output, check and specify alarm out port 1/2 here.** (Points to the 'Alarm Out' dropdown menu)
- In case of alarm triggered recording, check and specify recording channel (After this setup, proceed to next page)** (Points to the 'Record Channel' dropdown menu)
- In case of sequential display, check and specify channels** (Points to the 'Record Channel' dropdown menu)
- In case of generating buzzer for alarm, check here.** (Points to the 'Buzzer' checkbox)

In case of generating buzzer for alarm, check here.

Alarm Action Setup Procedure

Alarm Recording Schedule Setup

SETTING

REMOTE NETWORK EVENT STORAGE SYSTEM

SCHEDULE

Record Snapshot

Channel 1 Pre-record 4 s Redundancy ANR 1800 s

Regular Motion Alarm MD&Alarm

All 0 2 4 6 8 10 12 14 16 18 20 22 24

Sun

Wed

Thu

Fri

Sat

Default Copy OK Cancel Apply

1. Select channel number
(Make sure to specify correct number!)

2. Check "Alarm"

3. Draw the line with mouse to specify period for alarm recording

Click when copying schedule to other channel

Alarm Snapshot Setup Procedure

Snapshot Setup

SETTING

REMOTE NETWORK EVENT STORAGE SYSTEM

REMOTE
IMAGE
ENCODE
CAM NAME

Encode Snapshot Overlay

Mannual Snap 1 /Time

Channel 1

Mode Trigger

Image Size 1280x720(720)

Quality 5

Snapshot Frequency 1 SPL

Save Cancel Apply

Select "Trigger" as snapshot setting

Alarm Action Setup



2. Check and specify channel to take snapshot when alarm occurs

Alarm Snapshot Schedule Setup

1. Select channel number

2. Check "Alarm"

3. Draw the line with mouse to specify period for alarm recording

Click when copying schedule to other channel

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