

How to set Alarm Input & Output in NVR?


Answer:

Note: Only some certain models support this function. Please see the actual model for details.


Note: This function, management page and supported alarm triggering and arming schedule may vary with models. Please see actual Web interface for details.

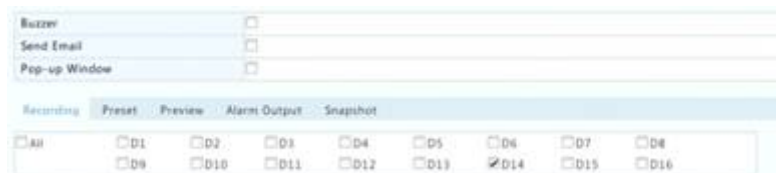
Note: The number of cameras that can be connected may vary with NVR model.

Alarm Input

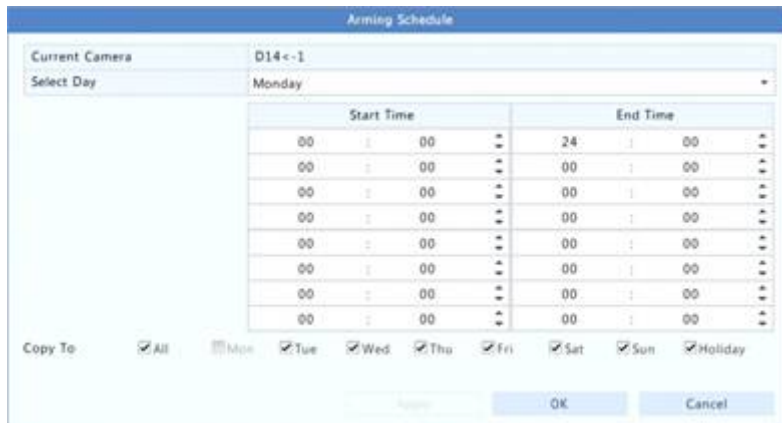
1. Click **Alarm > Input/Output > Alarm Input**.
2. Click  for the desired camera. In the **Alarm Input** window, select **Enable** to enable alarm input.
3. Select the normally open (N.O.) or normally closed (N.C.) trigger mode, and then click **OK**.



4. Click  under **Trigger Actions** and then set action(s) to trigger. For more details, refer to [Alarm-triggered Action Index](#).



5. Click  under **Arming Schedule** and then set the time when actions will be triggered.



The 'Arming Schedule' dialog box is shown. It has a title bar 'Arming Schedule'. Below it, 'Current Camera' is set to 'D14<-1'. 'Select Day' is set to 'Monday'. The main area contains a table with two columns: 'Start Time' and 'End Time'. The table has 8 rows. The first row shows '00' for Start Time and '24' for End Time. The other rows show '00' for both. Below the table, there are checkboxes for 'Copy To' with options: ☒ All, ☐ Mon, ☒ Tue, ☒ Wed, ☒ Thu, ☒ Fri, ☒ Sat, ☒ Sun, and ☒ Holiday. At the bottom are buttons for 'Copy', 'OK', and 'Cancel'.

Start Time	End Time
00 : 00	24 : 00
00 : 00	00 : 00
00 : 00	00 : 00
00 : 00	00 : 00
00 : 00	00 : 00
00 : 00	00 : 00
00 : 00	00 : 00
00 : 00	00 : 00

Copy To: ☒ All ☐ Mon ☒ Tue ☒ Wed ☒ Thu ☒ Fri ☒ Sat ☒ Sun ☒ Holiday

Copy OK Cancel


Note: The default schedule is 24x7. You may change it as needed and set up to eight different periods for each day. Time periods cannot overlap.

Note: To apply the same arming schedule to other days, select the intended days right to **Copy To**.

Note: To apply the same settings to other cameras, click **Copy**, select cameras, and then click **OK**.

Alarm Output

1. Click **Alarm > Input/Output > Alarm Output**.

2. Click  under **Edit** for the desired camera, and then set the default status and duration. After you have completed the settings, click **OK**.

3. Click  under **Arming Schedule** and then set the time when actions will be triggered.

Note: To apply the same settings to other cameras, click **Copy**, select cameras, and then click **OK**.

TAGS:

Alarm info, alarm type, alarm report, third-party device, trigger alarm, trigger actions, motion detection

alarm, Boolean alarm, common alarm, arming plan



"Your Reliable Integrated Video Surveillance Solutions Provider"

Shenzhen Starlink Technology Co., Ltd.

1811, Block A, Zhantao Technology Building, Longhua District, P.R.China 518131

Email: info@qixingtechnology.com; qixing@qixingtechnology.com

<http://www.qixingtechnology.com>

©2009-2018 Shenzhen Starlink Technology Co., Ltd. All rights reserved.

*Product specifications and availability are subject to change without notice.