How to set Intrusion Detection?

Answer:

Intrusion detection detects objects that enter a specified area in live video and triggers alarm when such an event is detected.

Note: This function or management page may vary with models. Please see actual Web interface for details.

1. Click Setup > Intelligent > Smart Settings. Choose Intrusion and then click

	0 1 2 3 4 5 6 7 8 9 10 11 12 Mon Tue Wed	13 14 15 16 17 18 19 20 21 22 23 24	
	Alarm Output Upload to FTP Gnable Plan Armed Unarmed	Trigger E-mail	Trigger Tracking
☑ Intrusion Detection	Detection Rule + Rule1 Rule1 Time Threshold(s) Sensitivity Percentage Trigger Actions		
🗆 🚫 Auto Tracking 🔅			
Auto Tracking	I		
People Counting	1		
🗆 🌅 Face 🔹 🔅			
Face			
🗆 🍞 Object Moving 🔹	🗆 💽 Object Left	•	
Exception Detection & Statistics			
🗹 Cross Line 🔅	Intrusion	•	

- 2. Select Intrusion Detection.
- 3. In the **Detection Rule** area, click + to add a new detection area. To delete a detection area,

click 🟛.

4. Drag the borders of the box to set the intended position and range.

5. Set time threshold, sensitivity, and percentage for the camera to decide whether to report an intrusion detection alarm.

- Time Threshold: The minimum length of time that the intruder stays in the detection area before an alarm will be reported.
- Sensitivity: Sensitivity of detection. A greater value means higher detection sensitivity.
- Percentage: The minimum ratio of the intruder's size to the size of the specified detection area before an alarm will be reported.

6. Set the alarm-triggered actions and arming schedule as required. For the detailed steps and alarm-triggered actions descriptions, refer to *How to set Motion Detection Alarm*.

7. Click Save.