

How to set Heat Map?

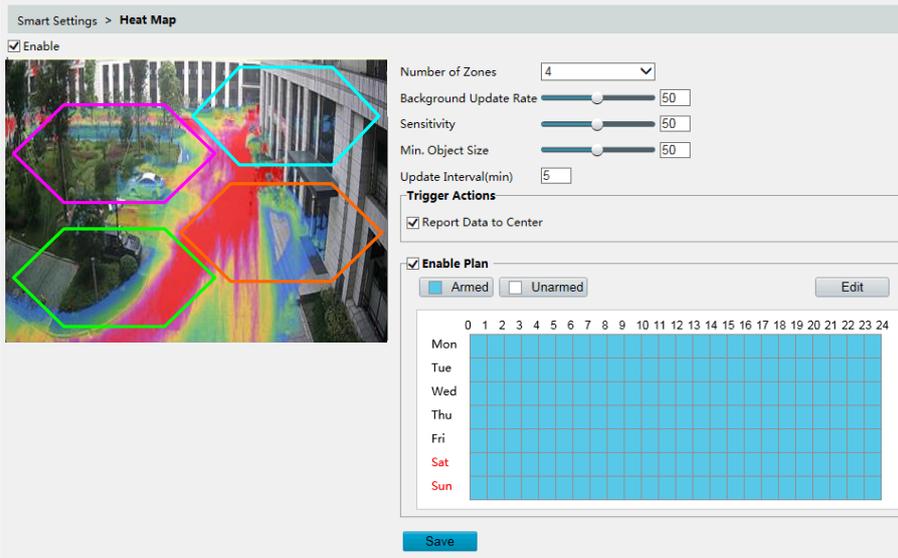
Answer:

The heat map uses different colors to indicate visitor traffic density.

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.

1. Click **Setup > Intelligent > Smart Settings**. Choose **Heat Map** and then click  .



Smart Settings > Heat Map

Enable

Number of Zones: 4

Background Update Rate: 50

Sensitivity: 50

Min. Object Size: 50

Update Interval(min): 5

Trigger Actions

Report Data to Center

Enable Plan

Armed Unarmed Edit

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Mon																									
Tue																									
Wed																									
Thu																									
Fri																									
Sat																									
Sun																									

Save

2. Select **Enable**.
3. Set **Background Update Rate**. The greater the value, the quicker the image refreshes.
4. Set **Sensitivity**. The greater the value, the more likely that small objects will be detected.
5. Set **Min. Object Size**. The greater the value, the more small objects will be ignored during detection.
6. Set update interval for reporting statistics to the platform.
7. 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*.
8. Click **Save**.