How to set People Counting?

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.

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

Cross Line	٥	Intrusion	٥
Exception Detection & Statistics			
Dbject Moving	٥	🗌 文 Object Left	٥
Face			
E Face	٥		
People Counting			
People Counting	٥		
Auto Tracking			
🗆 🚫 Auto Tracking	•		

Enable Passenger Flow Detection						
	Counting Type	Total	\checkmark			
	Detection Mode	Indoor	~			
	Reset Counter at	00:00:00				
	Report Interval(s)	60				
	Sensitivity		60			
	Draw Detection Are	ea				
	Draw Entrance Dire	ection				
	Filter by Object Siz	e (Width X Height)(px))			
	Max. Size 439	X 439				
	Min. Size 240	X 240				
[None]	Trigger Actions					
	Report Data to Center					
	Enable Plan					
*	Armed	Unarmed		Edit		
	0 1 2	3 4 5 6 7 8 9 1	0 11 12 13 14 15 16 17 1	8 19 20 21 22 23 24		
	Mon					
· +	Tue					
	Wed					
	Thu					
Tip: Please set the detection area between the two red lines to achieve the best detection effect	Fri					
Clear Counting Result	Sat					
	Sun					
	Save					

2. Select **Enable Passenger Flow Detection**. Select a detection mode, set report interval and sensitivity.

3. Click **Draw Detection Area**, and then draw a detection area on the preview window on the left, e.g., a square.

4. Click **Draw Entrance Direction**, and then draw the direction on the preview window on the left. The direction is usually vertical or sloping.

5. Set **Max. Size** and **Min. Size** under **Filter by Object Size**. Only objects within the size range will be counted; others will be filtered and not counted. The maximum width or height must be greater than the minimum width or height.

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. To reset counting results, click **Clear Counting Result**.

8. Click Save.