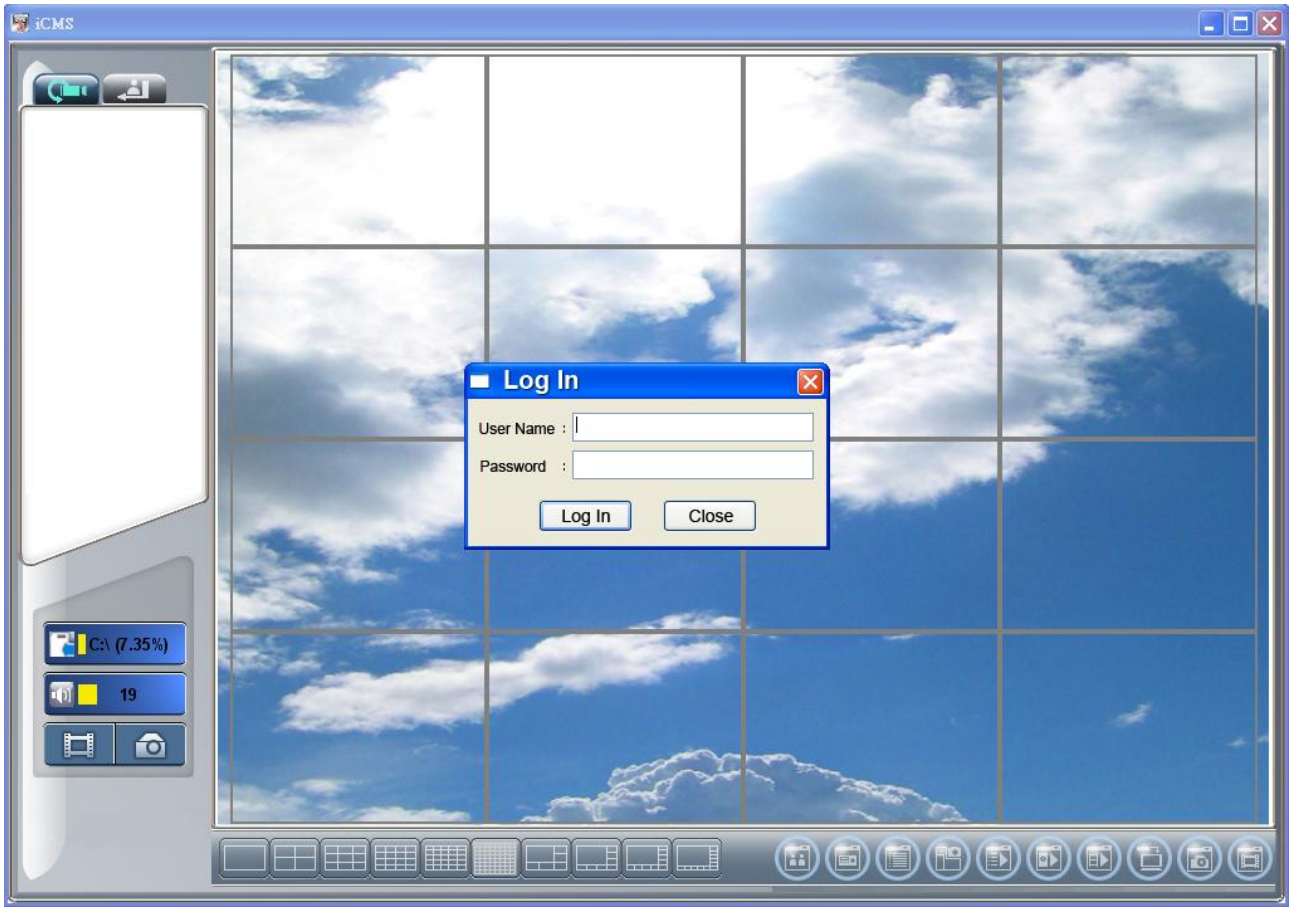
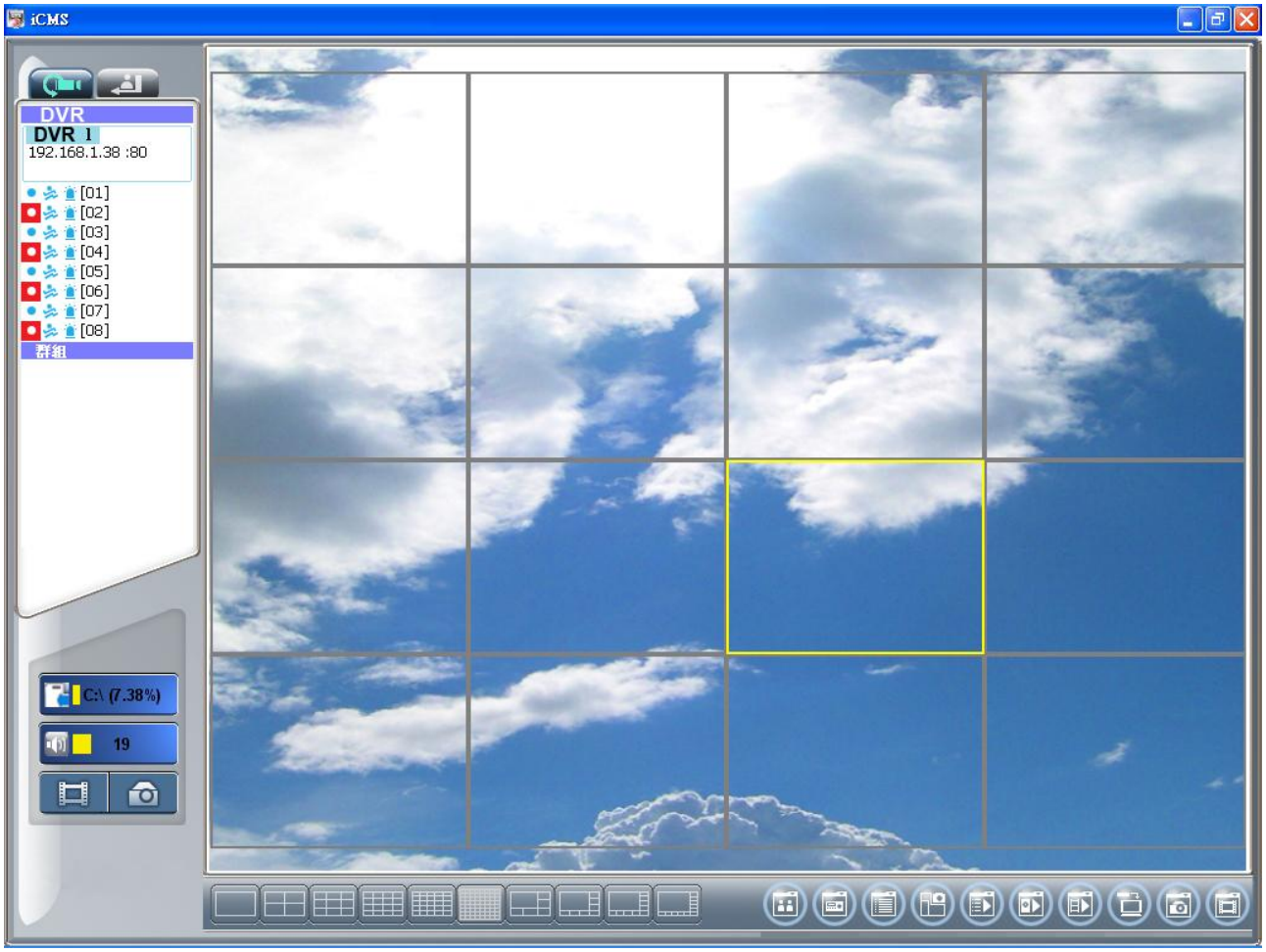
How to use IVS

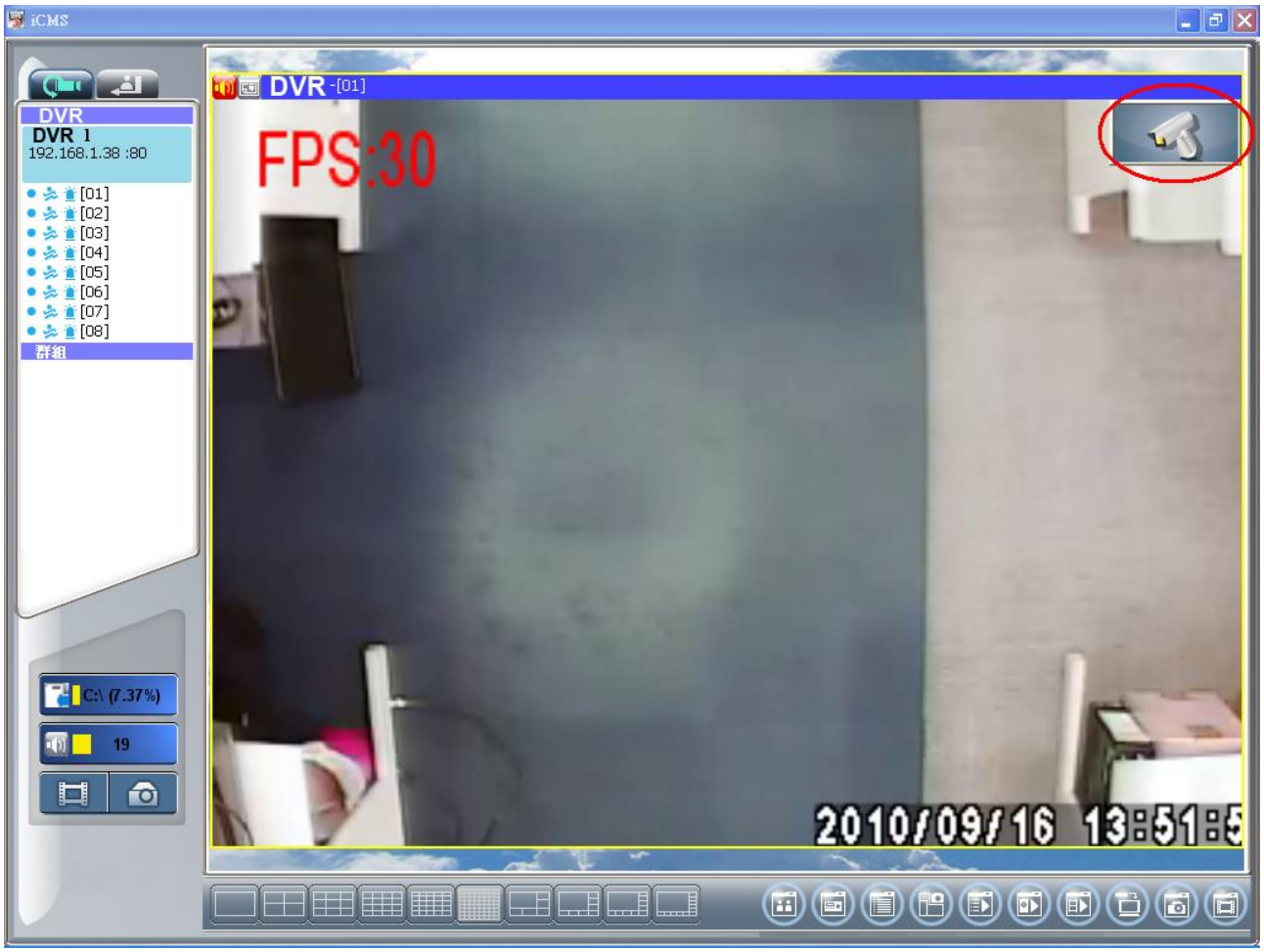
1. Log in CMS system with user account “admin” and password “123456”



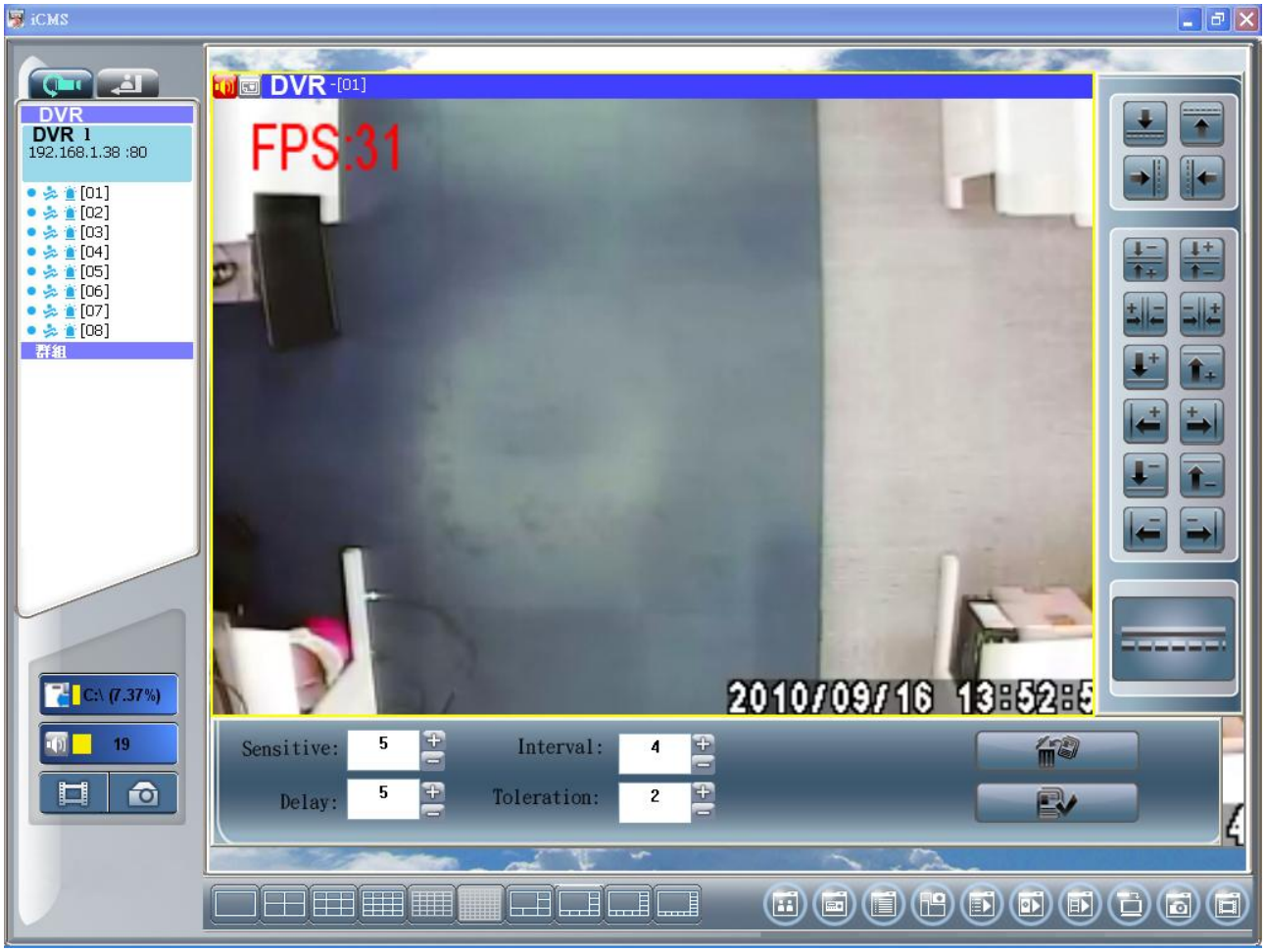
2. After log in, appears following screen:



3. Select the channel you need, click the camera in red circle, active IVS system.

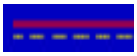
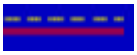


4. IVS system screen appears.

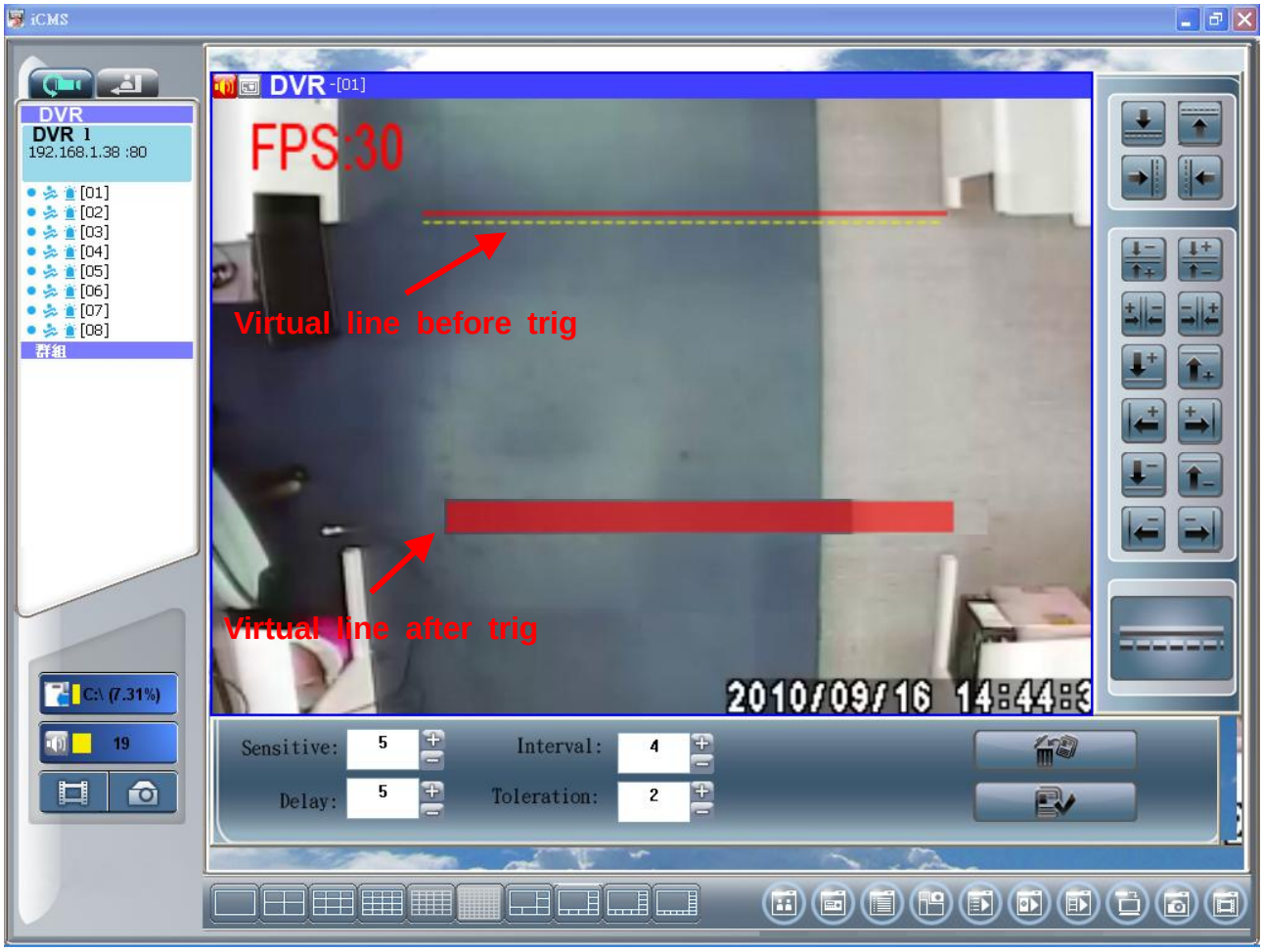


5. User instruction

A. Electronic Security Fence

Icon	Virtual Line	Description
		Moving from top to down direction, trig the alarm
		Moving from down to top direction, trig the alarm
		Moving from left to right direction, trig the alarm
		Moving from right to left direction, trig the alarm

Example：Click 

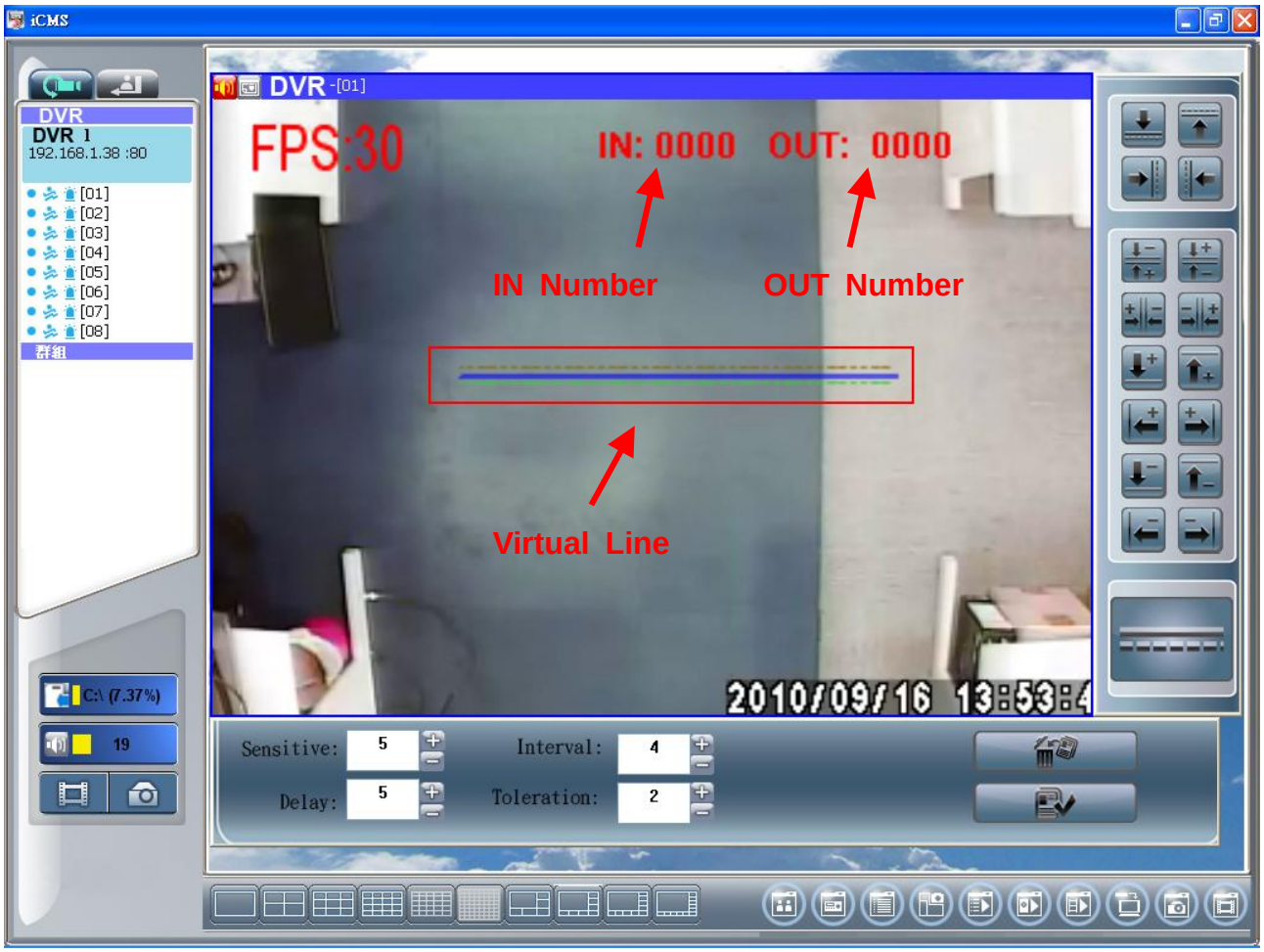


B. People counting

a. Two-Way Statistics

Icon	Virtual Line	Description
		Ⅰ. Moving from down to top direction, count IN Ⅱ.Moving from top to down direction, count OUT
		Ⅰ.Moving from top to down direction, count IN Ⅱ. Moving from down to top direction, count OUT
		Ⅰ. Moving from left to right direction, count IN Ⅱ. Moving from right to left direction, count OUT
		Ⅰ. Moving from right to left direction, count IN Ⅱ. Moving from left to right direction, count OUT

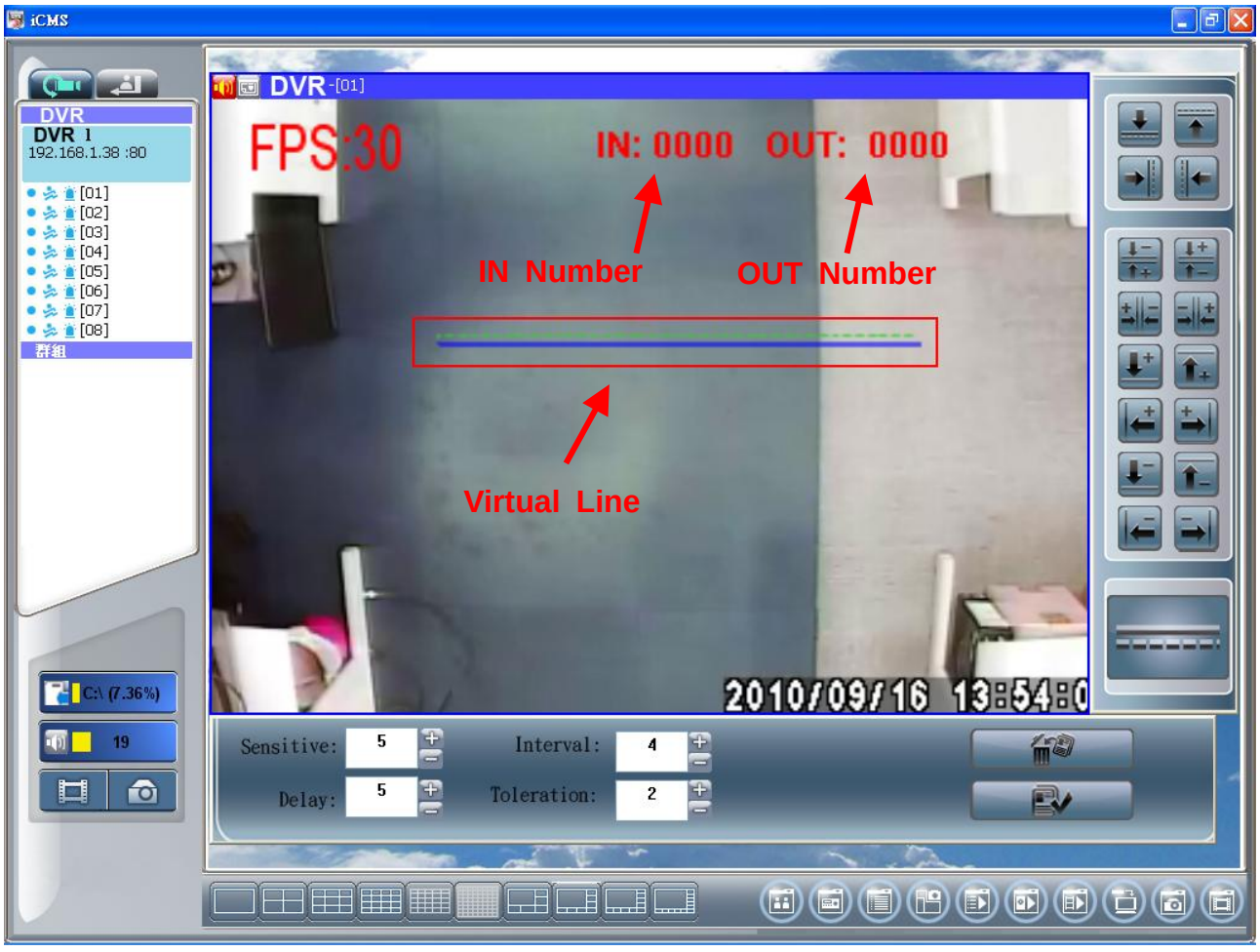
Example：Click 



b. One-Way Statistics IN

		Moving from top to down direction, count IN
		Moving from down to top direction, count IN
		Moving from right to left direction, count IN
		Moving from left to right direction, count IN

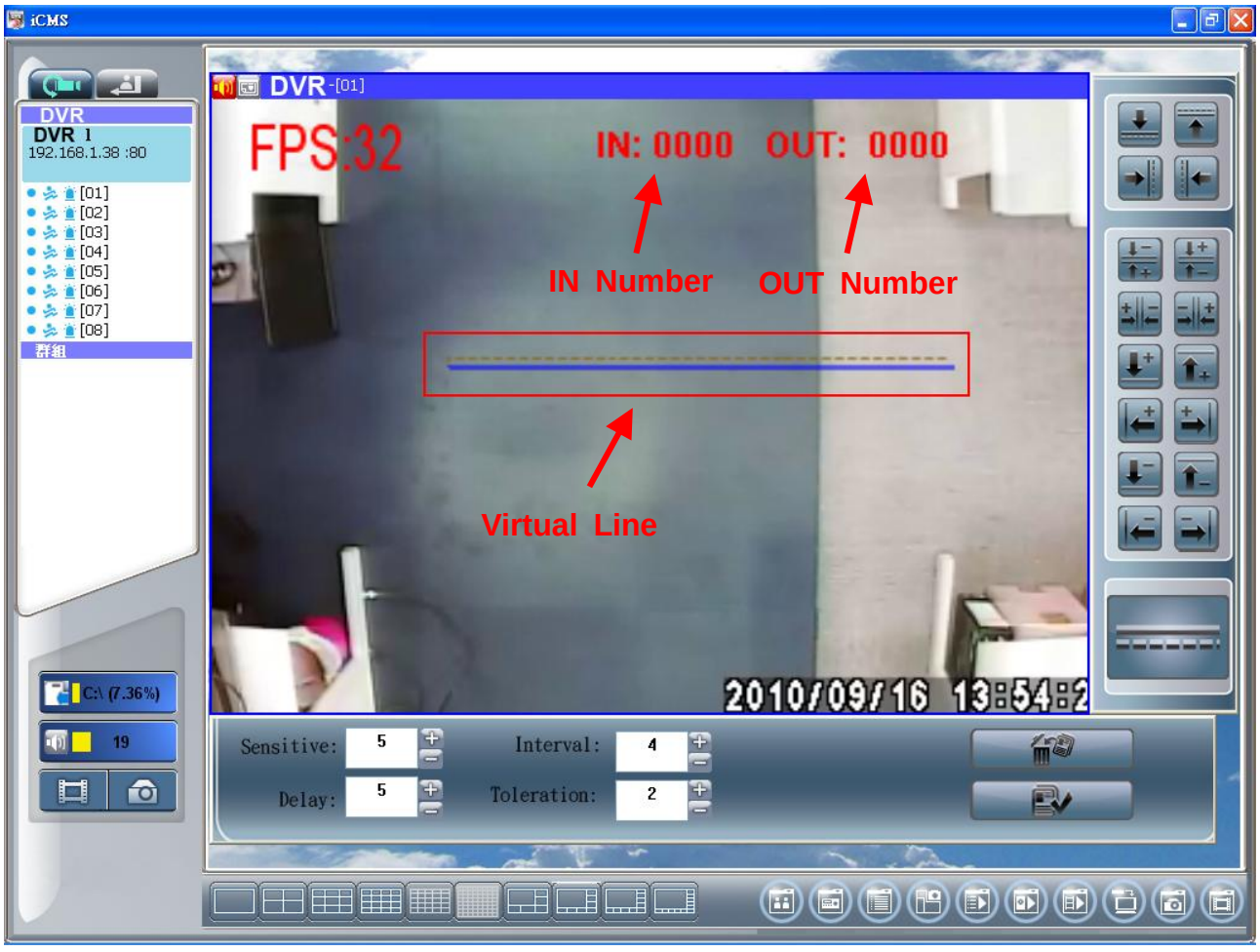
Example：Click 



c. One-Way Statistics OUT

		.Moving from top to down direction, count OUT
		Moving from down to top direction, count OUT
		Moving from right to left direction, count OUT
		Moving from left to right direction, count OUT

Example：Click 



3. Others function

Icon	Description
	Setup Virtual line display or hide
	Sensitivity: Lower the number, shorten the detection distance but more the practices Range：1～100【5】。Need to match with the interval (Interval High → Sensitive low，Interval low → Sensitive High)。
	Delay：Display staying Time（Electronic Security Fence Warning）。 1~600 Range：1～600【5】
	In seconds，detect more Frames （More number ，share CPU more performance) Range：1～25【4】
	Toleration：Filter out other interference factors, such like flashing lights may cause misjudgment Range：1～99【2】
	Delete Detection Setup
	Save Detection Setup