www.ltsecurityinc.com.au (02) 91500787



Menu -> Configuration -> Live View -> View

1. Select what output you want to configure for spot monitor output / Live view

		Configuration
General	General View Channel-Zero Encoding	
Network	Video Output Interface	HUMI X
	Camera No. Camera Name	
Alarm	Section Ameri	
	D2 CMIP7352W-28	
ALMON/LW/	D3 Camera 01	5 8 4
Exceptions	T D4 Basement	D2 🗵 D9 🗷
	D5 IPCamera 05	9 10 11
N User	D6 Packing	D6 🗷 D10 🗷
to POS	🛨 D7 stairway	
	🚽 D8 Camera 01	
	T D9 4MP 7442W-28	
	🛫 D10 IPCamera 10	
	🔫 D11 IPCamera 11	

2. Select what cameras you want displayed & in what layout (Quad/ 9 split etc) You can move them around as you like.

/ideo Output	Interface	HDMI			
Camera No.	Camera Name		2		3
92 (D)1	(BIMIP)	D1		D4 🗷	D3 🖻
ୟ D2	CMIP7352W-28				
ୟ D3	Camera 01	5	6		D11
ୟ D4	Basement	D2			LANS
🚽 D5	IPCamera 05		10		
🚽 D6	Packing	D6		D10 🗷	D14 🖻
🤜 D7	stairway	- 13	14		15
🚽 D8	Camera 01	D13		D15 🗵	D5 🗵
🚽 D9	4MP 7442W-28				
🧔 D10	IPCamera 10	2 * 2			
🚽 D11	IPCamera 11				



- 3. After configuring your layout for the Outputs. Go back to "General Tab"
- 4. Select the Output under "Video Output Interface" & Press Apply

· General	General View Channel-Zero Encoding	Configuration		
🖧 Network	Video Output Interface			
Alarm	Live View Mode Dwell Time	HDMI VGA Aux CVBS		
 Live View 	Enable Audio Output			
▲ Exceptions	Event Output	НОМІ		
al-User	Full Screen Monitoring Dwell Time	10s		
D POS				

5. Select the "Live view mode" you want displayed e.g for Quad select 2*2 or 9 split 3*3 & Press Apply

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View Channel-Zero Encoding							
leo Output Interface	HDMI						
e View Mode							
vell Time	1*1						
able Audio Output	1+5						
lume	3*3						
vent Output	2014C	-					
III Screen Monitoring Dwell Time	10s						
	View Channel-Zero Encoding View Channel-Zero Encoding deo Output Interface e View Mode well Time hable Audio Output blume vent Output ull Screen Monitoring Dwell Time	Image: Second secon					