

DLOY SYSTEMS SDN BHD (1027638-V)

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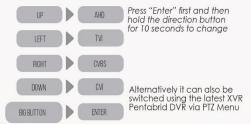
1. WHAT IS 4-IN-1 CCTV CAMERA?

It means the camera is interchangeable between these signals:

- CVBS (Analog)

2. HOW TO SWITCH SIGNALS?

Using a UTC Controller



3. HOW MUCH IS THE SWITCH CONSOLE?

Controller: Refer CCTV price list: Page 13 (Model: PFM820)

4. AFTER SWITCH, IS THERE ANY CHANGES TO THE RESOLUTION / LENS ANGLE?

- The native signal is HDCVI, whereby the resolution and sharpness will be optimum. After switching to another signal, there will be a drop in video quality.

- Lens Angle :

Model	Lens	Video Type	Angle	Lens	Video Type	Angle	
1000.50	-\$3 2.8mm TVI 85 AHD 83 3.6mm	CVI	85	3.4mm	CVI	60	
		TVI			TVI		
1000-53		AHD	59				
		CVBS	59	1	CVBS	44	
1100-53	2.8mm	CVI	91.6	6mm	CVI	46	
		TVI			TVI		
		AHD			AHD		
		CVBS			CVBS		
	3.6mm CVI TVI AHD CVBS 78	CVI	70	8mm	CVI	00.4	
		TVI			TVI		
		OHIIII	AHD	39.4			
		CVBS			CVBS		

Distance (Tested Workable Result)

1000-S3	& 1100-S3	1200-S3	& 1220
CVI	75-3 500m	CVI	75-3 300m; 75-5 500m
TVI	75-3 300m	TVI	75-3 300m; 75-5 400m
AHD	75-3 400m	AHD	75-3 100m; 75-5 200m
CVBS	75-3 300m	CVBS	75-3 300m

Model	Lens	Video Type	Angle	Lens	Video Type	Angle
1200-\$3	2.8mm	CVI	115.6	6mm	CVI	59.4
		TVI			TVI	
		AHD			AHD	
		CVBS	70		CVBS	N/A
	3.6mm	CVI	89.9	8mm	CVI	41.4
		TVI			TVI	
		AHD			AHD	
		CVBS	54		CVBS	N/A
1220	2.8mm	CVI	106	6mm	CVI	51.2
		TVI			TVI	
		AHD			AHD	
		CVBS	54		CVBS	34
	3.6mm	CVI	82.8	8mm	CVI	35.1
		TVI			TVI	
		AHD			AHD	
		CVBS	52		CVBS	N/A

5. WHAT ARE THE DIFFERENCES BETWEEN HCVR4xxx / HCVR5xxx / HCVR7xxx

- 4000 Series DVR can support up to 720P cameras and less additional IP cameras compared to its big brothers.
- 5000 Series DVR can support up to 1080P non-realtime recording. 7000 Series DVR can support 1080P realtime recording for all

6. WHAT IS NT MODEL?

NT Model refers to a Quadbrid DVR whereby it can process 4 types of signals: HDCVI, CVBS, AHD and IP. All other features are exactly the same as \$3 model.

7. DIFFERENCE BETWEEN S3 AND S2?

S3 model is enhanced in terms of Hard Disk capacity where it can now support up to 6TB per drive. It also supports additional IP cameras instead of replacing the analog channels as in S2 models. Each IP camera can go up to 5MP instead of only 2MP in S2. Additional features such as Intelligent Detection and Video Matrix are available on certain \$3 models.

8. WHY HCVR8816S-S3?

This is the premium range Ultra Quadbrid DVR where it has high processing capabilities. It can support up to 64 IP cameras of 12MP each. Video signal inserted into its BNC input are self-adaptive, meaning it can auto-detect and display either HDCVI, AHD or CVBS signals. It also has Advance functions such as Smart Tracking and People Counting

COMING SOON IN DECEMBER! 9. WHAT IS XVR?

XVR is the upgraded version of NT model where it can support all 5 signals in one device. The Pentabrid DVR has self-adaptive features to these signals: HDCVI / AHD / TVI / CVBS. Comes with built-in Video Analytics.