Model Number		Dome			Box			
		Varifocal	Fixed	Indoor Fixed	Varifocal	Fixed		
		CV-CFW201L	CV-CFW203L	CV-CFN203L	CV-CPW201L	CV-CPW203L		
Camera	Image Sensor	1/2.9" 2.0 Mega Pixels CMOS						
	Effective Pixels	1936 (H) x 1097 (V)						
	Min Illumination	0.02Lux/F1.4, 0Lux/IR (Varifocal)   0.02Lux/F2.0, 0Lux/IR (Fixed)						
	Video Frame Rate	25fps (PAL)   30fps (NTSC)						
	Day & Night	Auto (ICR) / Color / B/W						
	Max IR Distance	30m	30m	20m	30m	20m		
	Digital Noise Reduction	2D						
	White Balance, AGC, BLC	Auto						
Lens	Focal Length	2.7~12 mm	3.6 mm	3.6 mm	2.7~12 mm	3.6 mm		
	Angular Field of View	H: 28°~102° V: 18°~55°	H: 82.8° V: 44.2°	H: 82.8° V: 44.2°	H: 33°~96° V: 18°~51°	H: 82.8° V: 44.2°		
General	Weatherproof	IP66	IP66	-	IP66	IP66		

Dome

Fixed

CV-CFW103AL

Indoor Fixed

CV-CFN103AL

1/3" 1.0 Mega Pixels CMOS

1280 (H) x 720 (V)

0.05Lux/F1.3, 0Lux/IR (Varifocal) | 0.05Lux/F2, 0Lux/IR (Fixed)

Varifocal

CV-CFW101AL

Box

Fixed

CV-CPW103AL

Varifocal

CV-CPW101AL

Model Number			CJ-HDR104A	CJ-HDR108A	CJ-HDR216A	CJ-HDR416A	
	Video Input		4 CH, BNC	8 CH, BNC	16 CH, BNC	16 CH, BNC	
	Туре	HDCVI					
Video / Audio	Type	Analog	NTSC/PAL				
Interface	Video Output			2 HDMI, 1 VGA, 1 BNC			
	Audio Input			4CH, BNC			
	Audio Output			1CH, BNC			
Display	Multiscreen Mode		1/4	1/4/8/9	1/4/8/9/16	1/4/8/9/16	
	Video/Audio Compression		H.264 / G.711a				
Video / Audio Format	Record Rate	Main Stream	1280*1440/1080P/1080	1080P/1080N/720P/960H/ D1/HD1/BCIF/CIF/QCIF [1~25/30fps]			
		Extra Stream		1			
	Alarm Input		-	-	-	16 CH	
Alarm / Event	Relay Output		-	-	-	6 CH	
	Trigger Events		Recording, PTZ, Tour, Email, FTP, Snapshot, Buzzer, Show Message, Alarm Upload and Log*				
Playback & Backup	Sync Playback		1/4	1/4/9	1/4/9/16	1/4/9/16	
Network	Mobile Device						
HDD	Unit		1 SATA Port (up to 8 TB)	1 SATA Port (up to 8 TB)	2 SATA Port (up to 8 TB for each disk)	4 SATA Port (up to 8 TB for each disk)	
External Interface	USB Interface		2 Port (1 rear), USB 2.0		2 Port (1 rear), 1 USB 2.0, 1 USB 3.0	3 Port, USB 2.0	

Panasonic System Solutions	
Asia Pacific	

http://security.panasonic.com/ library/c-series/

CAMER/ **ANAL0G** HD Model Number

Image Sensor

Effective Pixels

Min Illumination

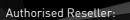
**ANALOG CAMERA** 

HD

FULL

Camera	Video Frame Rate	25fps (PAL)   30fps (NTSC)					
	Day & Night	Auto (ICR) / Color / B/W					
	Max IR Distance	30m	30m	20m	30m	20m	
	Digital Noise Reduction	2D					
	White Balance, AGC, BLC	Auto					
Lens	Focal Length	2.7~13.5 mm	3.6 mm	3.6 mm	2.7~13.5 mm	3.6 mm	
	Angular Field of View	H: 27.6°~89° V: 16.2°~48°	H: 78° V: 42°	H: 78° V: 42°	H: 27.6°~89° V: 16.2°~48°	H: 78° V: 42°	
General	Weatherproof	IP66	IP66	-	IP66	IP66	

# Panasonic BUSINESS





Clarity Connectivity Convenience

#### FULL HD ANALOG CAMERA

## PEACE OF MIND **NOW COMES IN Cs**



#### **CLARITY**

See the details in your video. Powered by improved technology, the C-Series gives you the clarity and sharpness of HD or FHD analog. At a higher resolution, HD and FHD analog produce a higher video quality as compared to conventional analog.

#### CONNECTIVITY

Keep a constant eye anywhere you are. EZ Remote utilizes the mobile EMS software for instant remote monitoring on your mobile devices. The mobile EMS software is available for free on the App Store and the Google Play Store.





### CONVENIENCE

Be up and running in no time. The C-Series is engineered to provide a hassle-free installation and operation with its plug and play features. The EMS software installs under 3 minutes and the entire process can be completed in 7 clicks.



Panasonic C-series features a comprehensive range of indoor and outdoor surveillance options for buildings, retail stores, hotel establishments and other applications. The IR cameras provide HD or FHD clarity in both day and night operations with unnoticeable video noise, accurate colour rendition and exposure control. Video storage is made easy with our high-capacity recorders storing up to one month's worth of HD or FHD quality video footage\*. Conventional analog users can upgrade to HD or FHD quality without tedious rewiring of cables. You no longer need to compromise on security and image quality.

\*based on 4TB hard disk storage with videos from 4 cameras recording at either 25/30 fps in HD resolution or 15 fps in FHD resolution



#### **RECORDER AND EXTENSION**

