

		DPW-SV900	DPW-V300	DPW-V500	DPW-L500	DPW-X700	DXC-980 / DXC-980P	DXC-H10	DXC-9001 / DXC-9100P1	DXC-980 / DXC-980P	DXC-LS1/1	EH-A00 / EH-A01	EH-M00DR / EH-L00DR	EH-D30 / EH-D31	FCB-EXM70L / FCB-EXM70LP	FCB-M10 / FCB-M10P	XC-803 / XC-803P	XC-771A / XC-771AP	XC-989 / XC-989P
Type	Progressive Scan	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	HDVS																		
CCD	1/4 type											●			●	●	●		
	1/3 type			●	●		●					●	●	●				●	●
	1/2 type	●	●			●		●	●	●									●
	2/3 type						●												
	3-CCD						●	●	●	●	●							●	
	Square Pixels	●		●	●	●			●										
	Lens Mount	C	●	●	●		●	●										●	
NF																		●	●
Ultra												●							
Bayonet								●	●	●	●								
Built-in Lens	Manual Focus				●														
	Zoom Ratio				x12							x12	x12	x12	x18	x10	x18		
	Auto Focus											●	●	●	●	●	●		
Output Signal	VS																		
	VBS					●	●	●	●	●	●	●	●	●	●	●	●	●	●
	RGB					●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Y/C					●	●	●	●	●	●	●	●	●	●	●	●	●	●
	VGA format								DXC-9000										
	SVGA format								DXC-9100P										
	2N: non interlaced																		
	1N: non interlaced								●										
	2I:interlaced					●	●	●											
	1I:interlaced																		
	High Rate Scan																		
	Digital IEEE 1394	●	●	●	●	●													
External sync. System	HD / VD					●	●	●	●	●							●	●	
	VS					●	●	●	●	●							●	●	
	Full color genlock					●	●	●	●	●								●	
	V-lock						●					●		●					
Long Term Exposure		●	●	●	●	●	●	●	●	●								●	
Electronic Shutter	Normal	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Restart Reset						●											●	
	Flexible Trigger Shutter	●	●	●	●		●	●										●	
	Slow Speed Shutter	●	●	●	●	●	●	●	●	●	●				●	●	●		
CCD IRIS		●	●	●	●	●	●	●	●	●					●	●	●	●	
White Balance	ATW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	One-push	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Fixed	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Manual	●	●	●	●	●	●	●	●	●	●				●	●	●	●	
Others	Pan Tilt Zoom												●						
	Remote Head											●							
	Negative / Positive					●	●				●				●	●	●		
	E-Zoom										x3	x2.8	x4	x4	x4				
	RS-232C Control					●	●	●	●	●	●	●	●	●	●	●	●		
	Power Saving																		
	Auto Tracking												●						
	Motion Detector													●					
	Print Trigger								●	●									
	Date Time Display											●	●	●	●	●	●		
	Zero Lux Shot															●			

● 1 connected to CMA-999/999P ● 2 RS-232C and TTL control together