



(IP Camera)

Model	SNC-CS3P	SNC-CS50P	SNC-DF40P	SNC-DF70P	SNC-M1
Pickup Device	1/4" SONY Colour CCD	1/3" SONY Super ExWave Colour CCD	1/4" SONY SuperHAD Colour CCD	1/4" SONY SuperHAD Colour CCD	1/4" Colour CMOS
Lens	3-8 mm (3xOptical)	2.9-8 mm	3-8 mm	3-8 mm	3.7 mm
Resolution	480 TV Lines	540 TV Lines	480 TV Lines	480 TV Lines	350 TV Lines
Min.Illumination	0.5 Lux	0.4 Lux / 0.04 Lux	0.8 Lux	0.9 Lux / 0.2 Lux	4.5 Lux
Other Feature	25fps, JPEG, 320*240, RJ45, RS232, Card, Alarm In*1, Out*2, AC24V / DC12V	25/8fps., MPEG4/H264, 640*480, RJ45, Card, Alarm In*2, Out*2, AC24V/DC12V	25fps, MPEG4/JPEG, 320*240, RJ45, Alarm In*1, Out*2, Audio I/O, AC/DC	25fps, MPEG4/JPEG, 320*240, RJ45, Alarm In*1, Out*2, Audio I/O, AC/DC	25fps, MPEG4/JPEG, 640*480, RJ45, Wifi, Audio I/O, DC5V



(IP Camera)

Model	SNC-M1W	SNC-M3	SNC-M3W	SNC-P1	SNC-P5
Pickup Device	1/4" Colour CMOS	1/4" Colour CMOS	1/4" Colour CMOS	1/4" SONY Colour CCD	1/4" SONY Colour CCD
Lens	3.7 mm	3.7 mm	3.7 mm	3.8 mm	3.4-10.2mm (3xOptical)
Resolution	350 TV Lines	350 TV Lines	350 TV Lines	400 TV Lines	400 TV Lines
Min.Illumination	4.5 Lux	4.5 Lux	4.5 Lux	1.2 Lux	3.5 Lux
Other Feature	25fps, MPEG4/JPEG, 640*480, RJ45, Wifi, Audio I/O, DC5V	25fps, MPEG4/JPEG, 640*480, RJ45, PT, Audio I/O, DC5V	25fps, MPEG4/JPEG, 640*480, RJ45, PT, WiFi, Audio I/O, DC5V	30fps, MPEG4/JPEG, 320*240, RJ45, Alarm In/O, Audio I/O, DC12V	30fps, MPEG4/JPEG, 320*240, RJ45, CF, PT, Alarm In*2, Out*1, Audio I/O, DC12V



(IP Camera)

Model	SNC-RX550P	SNC-RZ25P	SNC-RZ30P	SNC-RZ50P	SNC-Z20P
Pickup Device	1/4" SONY ExWave HAD Colour CCD	1/4" SONY Colour CCD	1/6" SONY SuperHAD Colour CCD	1/4" SONY ExWave HAD Colour CCD	1/4" SONY ExWave HAD Colour CCD
Lens	3.5-91mm (26xOptical)	4.1-73.8mm (18xOpt.)	2.4-60mm (25xOptical)	3.5-91mm (26xOptical)	4.1-73.8mm (18xOpt.)
Resolution	460 TV Lines	480 TV Lines	480 TV Lines	450 TV Lines	480 TV Lines
Min.Illumination	1 Lux / 0.15 Lux	0.7 Lux / 0.06 Lux	2.5 Lux / 0.1 Lux	2.2 Lux / 0.3 Lux	0.7 Lux / 0.06 Lux
Other Feature	25/8fps, MPEG4/H264, 640*480, RJ45, RS232, PT, Alarm In*2, Out*2, Card, Audio I/O, AC/DC	25fps, MPEG4/JPEG, 320*240, RJ45, RS232, PT, Alarm In*2, Out*2, CF, Audio I/O, AC/DC	25fps, JPEG, 640*480, RJ45, RS232/485, PT, Alarm In*3, Out*2, Card Slot, DC12V	25/8fps, MPEG4/H264, 640*480, RJ45, RS232, PT, Alarm In*2, Out*2, Card, Audio I/O, DC12V	25fps, JPEG, 640*480, RJ45, RS232, Card, Alarm In*1, Out*2, AC24V / DC12V



(Analog Camera)

Model	SSC-CD43VP	SSC-CD73VP	SSC-DC80P	SSC-DC83P	SSC-DC88P
Pickup Device	1/4" SONY SuperHAD Colour CCD	1/4" SONY SuperHAD Colour CCD	1/2" SONY ExWave HAD Colour CCD	1/2" SONY ExWave HAD Colour CCD	1/2" SONY ExWave HAD Colour CCD
Lens	3-8 mm	3-8 mm	-	-	-
Resolution	480 TV Lines	480 TV Lines	480 TV Lines	480 TV Lines	480 TV Lines
Min.Illumination	0.8 Lux	0.9 Lux / 0.2 Lux	0.4 Lux	0.4 Lux	0.4 Lux
Other Feature	AC24V / DC12V	AC24V / DC12V Day/Night	DC12V Low Lux	AC24V / DC12V Low Lux	AC220V Low Lux



(Analog Camera)

Model	SSC-DC172P	SSC-DC198P	SSC-DC372P	SSC-DC378P	SSC-DC593P
Pickup Device	1/3" SONY SuperHAD Colour CCD	1/3" SONY SuperHAD Colour CCD	1/3" SONY SuperHAD Colour CCD	1/3" SONY SuperHAD Colour CCD	1/3" SONY DynaView Colour CCD
Lens	-	-	-	-	-
Resolution	330 TV Lines	330 TV Lines	480 TV Lines	480 TV Lines	480 TV Lines
Min.Illumination	0.6 Lux	0.6 Lux	0.8 Lux	0.8 Lux	0.8 Lux, 0.07 Lux
Other Feature	DC12V	AC220V	DC12V Very High Resolution	AC220V Very High Resolution	AC24V / DC12V, D/N, Masking, Very Hi.Res.



(Analog Camera)

Model	SSC-DC598P	SSC-E453P	SSC-E458P	SSC-E473P	SSC-E478P
Pickup Device	1/3" SONY DynaView Colour CCD	1/3" SONY Super ExWave Colour CCD	1/3" SONY Super ExWave Colour CCD	1/3" SONY Super ExWave Colour CCD	1/3" SONY Super ExWave Colour CCD
Lens	-	-	-	-	-
Resolution	480 TV Lines	540 TV Lines	540 TV Lines	540 TV Lines	540 TV Lines
Min.Illumination	0.8 Lux, 0.07 Lux	0.55 Lux	0.55 Lux	0.55 Lux / 0.05 Lux	0.55 Lux / 0.05 Lux
Other Feature	AC220V, D/N, Masking, Very Hi.Res.	AC24V / DC12V Extra High Resolution	AC220V Extra High Resolution	AC24V / DC12V, D/N, Extra High Resolution	AC220V, Day/Night, Extra High Resolution



(Analog Camera)

Model	SSC-M183CE	SSC-M188CE	SSC-M383CE	SSC-M388CE	
Pickup Device	1/3" SONY ExWave HAD Colour CCD	1/3" SONY ExWave HAD Colour CCD	1/3" SONY ExWave HAD Colour CCD	1/3" SONY ExWave HAD Colour CCD	
Lens	-	-	-	-	
Resolution	380 TV Lines	380 TV Lines	570 TV Lines	570 TV Lines	
Min.Illumination	0.06 Lux	0.06 Lux	0.07 Lux	0.07 Lux	
Other Feature	AC24V / DC12V very Low Lux	AC220V very Low Lux	AC24V / DC12V Ultra Hi-Res., vLowLux	AC220V Ultra Hi-Res., vLowLux	



(Analog Camera)

Model	SSC-G113	SSC-N11			
Pickup Device	1/3" SONY ExWave HAD Colour CCD II	1/3" SONY Super HAD Colour CCD II			
Lens	-	3 mm			
Resolution	650 TV Lines	540 TV Lines			
Min.Illumination	0.15x / 0.1x	0.55x / 0.3x			
Other Feature	AC24V / DC12V	DC12V			

SONY The Pro of Video Imaging



(Monitor)

Model	LMD-1410SC	LMD-2010SC			
Screen Display	14" Color LCD	20" Colour LCD			
Resolution	640*480	640*480			
Video I/O	In:2*BNC,1*Y/C,1*RGB Out:2*BNC,1*Y/C,1*RGB	In:2*BNC,1*Y/C,1*RGB Out:2*BNC,1*Y/C,1*RGB			
Audio I/O	In:3*RCA, Out:3*RCA	In:3*RCA, Out:3*RCA			
Feature	OSD Control, Multi settings	OSD Control, Multi settings			



(Network Recorder)

Model	NSR-25	NSR-50	NSR-100		
Video I/O	In:20*Cam,Out:1*RGB	In:32*Cam,Out:1*RCA, 1*Svideo,1*RGB	In:64*Cam,Out:1*RCA, 1*Svideo,1*RGB		
Audio I/O	In:1*Mini jack, Out:1*RCA(L/R)	In:2*Mini jack, Out:2*RCA(L/R)	In:2*Mini jack, Out:2*RCA(L/R)		
Alarm I/O	8ch. / 8ch.(NO/NC)	8ch. / 8ch.(NO/NC)	8ch. / 8ch.(NO/NC)		
Other I/O	1*RJ45,2*USB,RS232	3*RJ45,4*USB,RS232	3*RJ45,4*USB,RS232		
Display/Rec.Rate	100 / 100 fps.(max)	200 / 200 fps.(max)	400 / 400 fps.(max)		
Compression	MPEG4	MPEG4	MPEG4		
Other Feature	PTZ, Masking	PTZ, Masking	PTZ, Masking		



(Monitoring Software)

Model	IMZ-RS301	IMZ-RS304	IMZ-RS308	IMZ-RS316	IMZ-RS332
Video I/O	1 ch.	4 ch.	8 ch.	16 ch.	32 ch.
Compression	MPEG4	MPEG4	MPEG4	MPEG4	MPEG4
Feature	Intelligent functions, E-map,E-mail,Masking, Log report	Intelligent functions, E-map,E-mail,Masking, Log report	Intelligent functions, E-map,E-mail,Masking, Log report	Intelligent functions, E-map,E-mail,Masking, Log report	Intelligent functions, E-map,E-mail,Masking, Log report
PC System	≥ Windows2000,XP,	≥ Windows2000,XP,	≥ Windows2000,XP,	≥ Windows2000,XP,	≥ Windows2000,XP,
Requirement	2003Server,512MB, P4 2.66GHz	2003Server,512MB, P4 2.66GHz	2003Server,512MB, P4 2.66GHz	2003Server,512MB, P4 2.66GHz	2003Server,512MB, P4 2.66GHz

** Design & specification are subject to change without prior notice **