

Miniature Cameras & Covert Cameras



Model	SKC-43K121	SKC-43K132	SKC-43KS21	SKC-43KS32	SKC-43F332	SKC-43F331	SKC-43KM21	SKC-43KM32	SKC-43KM34	SKC-43F432	SKC-43F436
Image Sensor	1/4" Sharp CCD	1/3" Sony Super HAD CCD	1/4" Sharp CCD	1/3" Sony Super HAD CCD	1/3" Sony Super HAD CCD	1/4" Sony Super HAD CCD	1/4" Sharp CCD	1/3" Sony Super HAD CCD	1/3" Sony Super HAD CCD	1/3" Sony Super HAD CCD	1/3" Sony Super HAD CCD
DSP	Sharp DSP	Sony DSP	Sharp DSP	Sony DSP	Sony DSP	Sony 10-bit HQ1 DSP	Sharp DSP	Sony DSP	Sony DSP	Sony DSP	Sony 10-bit HQ1 DSP
Effective pixels	PAL:512(H)x582(v) NTSC:542(H)x492(v)	PAL:537(H)x597(v) NTSC:537(H)x505(v)	PAL:512(H)x582(v) NTSC:542(H)x492(v)	PAL:537(H)x597(v) NTSC:537(H)x505(v)	PAL:500(H)x582(V) NTSC:510(H)x492(V)	PAL:752(H)x582(V) NTSC:768(H)x494(V)	PAL:512(H)x582(v) NTSC:542(H)x492(v)	PAL:537(H)x597(v) NTSC:537(H)x505(v)	PAL:795(H)x596(V) NTSC:811(H)x508(V)	PAL:500(H)x582(V) NTSC:510(H)x492(V)	PAL:752(H)x582(V) NTSC:768(H)x494(V)
Signal System	PAL/NTSC	PAL/NTSC	PAL/NTSC	PAL/NTSC	PAL/NTSC	PAL/NTSC	PAL/NTSC	PAL/NTSC	PAL/NTSC	PAL/NTSC	PAL/NTSC
Horizontal Resolution	420 TV Lines	420 TV Lines	420 TV Lines	420 TV Lines	420 TV Lines	530 TV Lines	420 TV Lines	420 TV Lines	480 TV Lines	420 TV Lines	530 TV Lines
Lens	3.7mm Pinhole Lens	3.7mm Pinhole Lens	3.7mm Pinhole Lens	3.7mm Pinhole Lens	3.7mm Pinhole Lens	3.7mm Pinhole Lens	6mm Lens	6mm Lens	6mm Lens	3.7mm Pinhole Lens	3.7mm Pinhole Lens
Sync. System	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal
Minimum Illumination	0.5Lux@F1.2	0.5Lux@F1.2	0.5Lux@F1.2	0.5Lux@F1.2	0.5Lux@F1.2	0.8Lux@F1.2	0.8Lux@F1.2	0.5Lux@F1.2	0.5Lux@F1.2	0.5Lux@F1.2	0.8Lux@F1.2
S/N Ratio	More than 48dB	More than 48dB	More than 48dB	More than 48dB	More than 48dB	More than 48dB	More than 48dB	More than 48dB	More than 48dB	More than 48dB	More than 48dB
Shutter Speed	1/50(1/60)~ 1/100,000sec.	1/50(1/60)~ 1/100,000sec.	1/50(1/60)~ 1/100,000sec.	1/50(1/60)~ 1/100,000sec.	1/50(1/60)~ 1/12000sec.	1/50(1/60)~ 1/12000sec.	1/50(1/60)~ 1/100,000sec.	1/50(1/60)~ 1/100,000sec.	1/50(1/60)~ 1/100,000sec.	1/50(1/60)~ 1/12000sec.	1/50(1/60)~ 1/12000sec.
White Balance	-	-	Auto	Auto	Auto	Auto	AWB	AWB	AWB	Auto	Auto
Gain Control	-	-	Auto	Auto	Auto	Auto	on/off	on/off	on/off	Auto	Auto
Backlight Compensation	Auto	Auto	Auto	Auto	Auto	Auto	on/off	on/off	on/off	Auto	Auto
Power Sourcing	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V	DC 12V
Current Consumption	110mA	110mA	110mA	110mA	110mA	110mA	150mA	150mA	150mA	110mA	110mA
Operating Temperature	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)
Dimension (mm)	38(W) x 15(H) x 36(L)	38(W) x 15(H) x 36(L)	33(H)x104(L)	33(H)x104(L)	62(H)x90(L)	62(H)x90(L)	108(dai)x82(H)	108(dai)x82(H)	108(dai)x82(H)	130(dia)x58(H)	130(dia)x58(H)

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Model	SKC-43F232	SKC-43F236	SKC-43K732	SKC-43KC32	SKC-43KD32	SKC-43KB32	SKC-43KB32R
Image Sensor	1/3" Sony Super HAD CCD	1/3" Sony Super HAD CCD	1/3" Sony CCD	1/3" Sony CCD	1/3" Sony CCD	1/3" Sony CCD	1/3" Sony CCD
DSP	Sony DSP	Sony 10-bit HQ1 DSP	Sony DSP	Sony DSP	Sony DSP	Sony DSP	Sony DSP
Effective pixels	PAL:500(H)x582(V) NTSC:510(H)x492(V)	PAL:752(H)x582(V) NTSC:768(H)x494(V)	PAL:512(H)x582(v) NTSC:512(H) x492(v)	PAL:512(H)x582(v) NTSC:512(H) x492(v)	PAL:512(H)x582(v) NTSC:512(H) x492(v)	PAL:512(H)x582(v) NTSC:512(H) x492(v)	PAL:512(H)x582(v) NTSC:512(H) x492(v)
Signal System	PAL/NTSC	PAL/NTSC	PAL/NTSC	PAL/NTSC	PAL/NTSC	PAL/NTSC	PAL/NTSC
Horizontal Resolution	420 TV Lines	530 TV Lines	420 TV Lines	420 TV Lines	420 TV Lines	420 TV Lines	420 TV Lines
Lens	3.7mm Pinhole Lens	3.7mm Pinhole Lens	4.3mm Pinhole Lens	3.6mm Lens	4.3mm Pinhole Lens	3.7mm Pinhole Lens	3.7mm Pinhole Lens
Sync. System	Internal	Internal	Internal	Internal	Internal	Internal	Internal
Minimum Illumination	0.5Lux@F1.2	0.8Lux@F1.2	0.5Lux@F1.2	0.5Lux@F1.2	0.5Lux@F1.2	0.5Lux@F1.2	0.5Lux@F1.2 0 Lux (IR On)
S/N Ratio	More than 48dB	More than 48dB	More than 48dB	More than 48dB	More than 48dB	More than 48dB	More than 48dB
Shutter Speed	1/50(1/60)~ 1/100,000(Sec.)	1/50(1/60)~ 1/100,000(Sec.)	1/50(1/60)~ 1/100,000(Sec.)	1/50(1/60)~ 1/100,000(Sec.)	1/50(1/60)~ 1/100,000(Sec.)	1/50(1/60)~1/120,000(Sec.)	1/50(1/60)~1/120,000(Sec.)
White Balance	Auto	Auto	AWB	AWB	AWB	AWB	AWB
Gain Control	Auto	Auto	Auto	Auto	Auto	Auto	Auto
Backlight Compensation	Auto	Auto	Auto	Auto	Auto	Auto	Auto
Power Sourcing	DC 12V	DC 12V	DC 12V	DC12V	DC 12V	DC 12V	DC 12V
Current Consumption	110mA	110mA	110mA	IR on: 300mA IR off: 120mA	IR on: 300mA IR off: 120mA	150mA	150mA
Operating Temperature	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)	-20°C ~ 55°C (-4°F ~ 131°F)	-20°C ~ 55°C (-4°F ~ 131°F)	-10°C ~ 50°C (14°F ~ 122°F)	-10°C ~ 50°C (14°F ~ 122°F)
Dimension (mm)	83(dia)X60(H)	94.4(H)X140.7(L)	86(W) x 86(H) x 50(L)	85(W) x 85(H) x 55(L)	86(W) x 86(H) x 50(L)	90(W) x 77(H) x 133(L)	90(W) x 77(H) x 133(L)