Model	ICE24NSHB	LICE24NSHE	LICE24NSHR	LICE24NSHD	LICE24NHHD	LICE24NHHB	LICE24NSE	LICE24NSL
Image Sensor	1/3" SONY	1/3" SONY	1/3" SONY	1/3" SONY	1/3" SHARP	1/3" SHARP	1/3" SONY	1/3" SONY
Horizontal Resolution	700TVL, Low Illumination, DWDR, OSD, DNR	700TVL, Low Illumination, ATR, OSD, DNR	650TVL Low Illumination, DWDR, OSD, 3D DNR, Sense-up	650TVL, Low Illumination, DWDR, OSD, DNR	650TVL, Low Illumination, DWDR, OSD, DNR	600TVL, Low Illumination	480TVL, Low Illumination, DWDR, OSD, DNR	420TV Lines Low Illumination
CCD+DSP	Sony 672/673 + EOS801	Sony 672/673 + Sony Effio-e	Sony 638/639 + RJ10(EOS802)	Sony 638/639 + Nextchip 2040E	Sharp 2355/2365 + Nextchip 2040E	Sharp RJ2355/RJ2365 + Sharp 36B15	Sony 632/633 + Nextchip 2040E	Sony 632/633 + Sony 3142
Pixels	NTSC:768(H)×494(V), PAL:752(H)x582(V)			NTSC:768(H)×494(V), PAL:752(H)x582(V)	PAL:752(H)×582(V), NTSC:768(H)×494(V)		PAL:500(H)×582(V) NTSC:510(H)×492(V)	
TV System	PAL/NTSC							
IR LED	¢5X24PCS							
IR Series Distance	20M							
Lens	Board Lens 3.6mm/F2.0							
Sync System	Internal							
Usable Illumination	0.001Lux/F2.0						0.0005Lux/F2.0	
S/N Ratio	≥115dB (AGC OFF)		≥52dB (AGC OFF)				≥48dB (AGC OFF)	
Gamma Correction	0.45							
Video Out	Composite Signal (1.0Vp-p, 75Ω)							
Scanning System	PAL:625 Lines, 50 Field/Sec;NTSC:525 Lines, 60 Field/Sec							
Electronic Shutter Time	Auto:PAL 1/50-1/100, 000Sec;NTSC 1/60-1/100, 000Sec							
Operation Temperature	-10℃ ~ +50℃ RH95% Max							
Storage Temperature	-20℃ ~ +60℃ RH95% Max							
White Balance	Auto							
Power Source	DC12V 300mA							
Dimension	86(W) x60(H) x55(D)mm							

Weight	400g