





Model	Wireless	Outdoor / Indoor	Image Sensor	Video Modulation	Minimum Illumination	Auto-iris	Lens Type	Max Video Resolution	Frames per Second	Networking	Digital Input / Output	Audio Capability	Video Compression	Multiple Streams	PoE	Value-added Features
 SD7151	-	Outdoor	1/4 inch progressive CCD	-	1.61 Lux @ F1.4 0.38 Lux @ F1.4 without IR cut filter	Yes	18X optical zoom 4.1 ~ 73.8 mm F1.4(w), F3.0(t)	640x480	Up to 30/60Hz Up to 25/50Hz	10/100 BaseT Ethernet	4 / 1	Yes (2-way audio)	Dual-Codec (MJPEG/ MPEG-4)	Dual	-	18x Zoom Day/Night IP66 Vandal-proof
 FD7141	-	Outdoor	1/3.3 inch WDR COMS	-	0.5 Lux @ F1.4 (FD7141) 0.4 Lux @ F1.4 (FD7141V) 0 Lux @ F1.4 (IR LED on)	-	3.3 ~ 12 mm, F1.4(w), F2.9(t) (FD7141) 9 ~ 22 mm, F1.4(w), F1.6(t) (FD7141V)	720x480	Up to 25 fps @ 720x480	10/100 BaseT Ethernet	1 / 1	Yes (2-way audio)	Dual-Codec (MJPEG/ MPEG-4)	Dual	Yes	3-Axis IR illuminators Day/Night IP66 Vandal-proof Tamper detection SD/SDHC card slot Heater & Fan
 FD7132	-	Indoor	1/4 inch CMOS	-	0.56 Lux @ F1.4 0 Lux @ F1.4 (IR LED on)	Yes	3.3 ~ 12 mm, F1.4(w), F2.9(t)	640x480	Up to 30/60Hz Up to 25/50Hz	10/100 BaseT Ethernet	1 / 1	Yes (2-way audio)	Dual-Codec (MJPEG/ MPEG-4)	Dual	Yes	PIR 3-axis IR illuminators Day/Night
 FD7131	-	Indoor	1/4 inch CMOS	-	1.5 Lux @ F1.4	-	2 ~ 4 mm, F1.4(w), F1.8(t)	640x480	Up to 30/60Hz Up to 25/50Hz	10/100 BaseT Ethernet	1 / 1	Yes (2-way audio)	Dual-Codec (MJPEG/ MPEG-4)	Dual	Yes	PIR 3-axis White-light LEDs