

Model	Category	Image Sensor			Zoom		Focal Length (35mm equiv)	F No.		Image Stabilization		Movie		
		Type	Pixel (M)	Size (")	Optical	Digital		Wide	Tele	Optical	Digital	Format	max.size	High speed movie
WPAC1	Compact	CCD	16	1/2.3	FF	6x	31.5	2.9	×	×	DIS	MOV / Motion JPEG	720P30	×
FZAC201	Compact	CCD	16	1/2.3	20x	4x	25	3.5	4.9	Sensor	×	MOV / Motion JPEG	720P30	×
AZAC365	Bridge	CCD	16	1/2.3	36x	4x	24	3.0	6.6	Sensor	×	MOV / H.264	720P30	×
FZAC152	Compact	CCD	16	1/2.3	15x	6x	24	3.3	5.9	Sensor	×	MOV / Motion JPEG	720P30	×
AZAC421	Bridge	CCD	16	1/2.3	42x	4x	24	3.0	6.8	Sensor	×	MOV / H.264	720P30	×
FZAC43	Compact	CCD	16	1/2.3	4x	6x	27	3.0	6.6	×	DIS	MOV / Motion JPEG	720P30	×
FZAC53	Compact	CCD	16	1/2.3	5x	6x	28	3.9	6.3	×	DIS	MOV / Motion JPEG	720P30	×
AZAC252	Bridge	CCD	16	1/2.3	25x	4x	24	3.7	6.2	Sensor	×	MOV / H.264	720P30	×
AZAC525	Bridge	CMOS	16	1/2.3	52x	4x	24	2.8	5.6	Sensor	×	MOV / H.264	1080P30	VGA(120fps)
AZAC422	Bridge	CCD	20	1/2.3	42x	4x	24	3.0	6.8	Sensor	×	MOV / H.264	720P30	×
AZAC652	Bridge	CMOS	20	1/2.3	65x	4x	24	2.9	6.5	Lens Shift	×	MOV / H.264	1080P60	VGA(120fps)
AZAC901	Bridge	CMOS	20	1/2.3	90x	4x	22	3.1	6.8	Lens Shift	×	MOV / H.264	1080P60	VGA(120fps)
SPAC4K	Action Cam	CMOS	12	1/2.3	FF	×	8.2	2.8	×	×	EIS	MP4 / H.264	4Kp30	720P120
ORAC3604K	Action Cam	CMOS	20	1/2.3	FF	×	9.18	2.4	×	×	EIS	MP4 / H.264	4Kp24	720P120
		CMOS	20	1/2.3	FF	×	7.08	2.4	×					
SLAC10	Smart Lens	CMOS	16	1/2.3	10x	×	28	3.2	5.6	Sensor	×	MP4 / H.264	1080P30	VGA(120fps)
SLAC25	Smart Lens	CMOS	16	1/2.3	25x	×	24	3.7	6.2	Sensor	×	MP4 / H.264	1080P30	VGA(120fps)
SLAC5	Smart Lens	CMOS	16	1/2.3	5x	×	28	3.9	6.3	×	DIS	MP4 / H.264	1080P30	VGA(120fps)
SAC-1	MFT	CMOS	16	4/3"	-	-	-	-	-	Sensor	×	MOV / H.264	1080P30	VGA(120fps)
AZAC401	Compact	CCD	16	1/2.3	40x	4x	24	3	6.8	Sensor	×	MOV / H.264	720P30	×
FZAC101	Compact	CCD	16	1/2.3	10x	6x	25	3.6	6.7	×	DIS	MOV / Motion JPEG	720P30	×
FZAC102	Compact	CCD	16	1/2.3	10x	6x	25	3.6	6.7	×	DIS	MOV / Motion JPEG	720P30	×