



MODEL	BASE SD	PREDATOR V2	DOMINATOR V1	DOMINATOR V2	DOMINATOR HD	ATTITUDE V2	TELEPORTER V3	CINEMISER OLED	SKYZONE V2	SKYZONE SKY02
Field of view (FOV)	35	25	30	32	45	35	24	30	30	30
Optics				Plastic	Glass					
Resolution	VGA 640 x 480	VGA 640 x 480	VGA 640 x 480	VGA 600 x 480	SVGA 800 x 600	VGA 640 x 480	QVGA 320 x 240	870 x 500	WVGA 854 x 480	WVGA 854 x 480
Display DPI	922,000	922,000	922,000	TBA	TBA	922,000	230,000	TBA	1,229,760	1,229,760
IPD	59-69mm Adjustable	63.5 Fixed	63.5 Fixed	57-73mm Adjustable	57-73mm Adjustable	59-69mm Adjustable	63.5 Fixed	59-69mm Adjustable	60-68mm Adjustable	59-69mm Adjustable
Receiver Frequency	N/A	5.8Ghz IMRC/FS only	Modular	Modular	Modular	5.8Ghz IMRC/FS only	5.8Ghz IMRC/FS only	N/A	5.8Ghz Div	5.8Ghz Div
SD Recoding	No	No	No	Micro SD up to 32gb 30fps, 6mbps AVI	Micro SD up to 32gb 30fps, 6mbps AVI	No	No	No	No	Micro SD up to 32gb 30fps, 6mbps AVI
Head Tracking	No	No	Modular	Modular	Modular	Trinity 3 Axis	No	Yes	Yes	Yes
Weight	120g	120g	163g	181g	200g	150g	150g	120G	300g	190g
Power	No	7-13V (2S/3s battery)	7-13V (2S/3s battery)	7-13V (2S/3s battery)	7-13V (2S/3s battery)	7-13V (2S/3s battery)	7-13V (2S/3s battery)		7-28v	7-28v
Diopter Lens Insert	-2, -4, -6 DPT	-2, -4, -6 DPT	-2, -4, -6 DPT	-2, -4, -6 DPT	-2, -4, -6 DPT	-2, -4, -6 DPT	-2, -4, -6 DPT	Each Side Individually Adjustable from -5 to +2 dpt	-2, -4, -6 DPT	-2, -4, -6 DPT
3D Capable	No	No	No	No	side/side 3D	No	No	side/side, top/bottom, Line Interleaved 3D	No	side/side 3D