

[illegible]

[illegible]

[illegible]

69		SIGMA 85mm f/1.4 DG	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	CDAF	CDAF	CDAF	CDAF	CDAF	CDAF	41		
70		YN EF 50mm f/1.8	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	CDAF	CDAF	CDAF	CDAF	CDAF	CDAF	27		
71		YN EF 14mm f/2.8	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	CDAF	CDAF	CDAF	CDAF	CDAF	CDAF			
72	Yongo	YN EF 35mm f/2.0	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	CDAF	CDAF	CDAF	CDAF	CDAF	CDAF			
73		YN EF 100mm f/2.0	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	PD/CD	CDAF	CDAF	CDAF	CDAF	CDAF	CDAF			
74		YN EF 85mm f/1.8	MF	MF	MF	MF	MF	MF	MF	MF	MF	MF	MF	MF	MF	MF	MF	MF	NO AF		

	11mm f/4 Firefly	Aperture Control; this lens is manual focus only
	11mm f/4 Blackstone	Aperture Control; this lens is manual focus only
IRIX	15mm f/2.4 Firefly	Aperture Control; this lens is manual focus only
	15mm f/2.4 Blackstone	Aperture Control; this lens is manual focus only
	150mm f/2.8 Dragonfly 1:1 Macro	Aperture Control; this lens is manual focus only

NOTE Just because a lens is listed here does not mean the the results will be the same, Lenses do get firmware upgrades and things change with the same model lenses, so results will vary depending on what version of that lens you have. So this is a guide more then exact results.

Compatible lens = Canon EF Series lens

Customer Found Issues:

* Canon EF-S 15-85 IS

* Canon EF-S 55-250 IS In both cases, as I reach the long end of the zoom range (~70mm for the 15-85; ~200mm for the 55-250) the maximum aperture size jumps to f11. I.e. the range f11-f22 is available, but f10 and wider aren't presented as options.

