

Target - Common Name	Target - Catalog Name	Type of Target	Year imaged	Type of Files	Type of Target	Size of files [1]
M9 + Dark Prancing Horse	M9 + B77/B78/B59	DSLR	2019	RAW	Visible Light	455 MB
Andromeda Galaxy	M31	DSLR	2019	RAW	Visible Light	464 MB
Heart and Soul Region	Mel15 + IC1805 + Sharpless 2-199	DSLR	2019	RAW	Visible Light	702 MB
Sagittarius Region		DSLR	2019	RAW	Visible Light	392 MB
Comet + Bode's Galaxy + Cigar Galaxy	C2017 T2 + M81 + M82	DSLR	2020	RAW	Visible Light	440 MB
Cone + Rosette Region	NGC 2264 + Caldwell 49	DSLR	2020	RAW	Visible Light	657 MB
Comets	C2018 N2 + C2018 W2	CCD	2019	FITS	LRGB	73 MB
Elephant Trunk	IC 1396A	CCD	2019	FITS	Narrowband	2 GB
Cocoon Nebula	IC 5146	CCD	2019	FITS	Narrowband	2 GB
Eagle Nebula	M16	CCD	2019	FITS	Narrowband	1.5 GB
Dumbbell Nebula	M27	CCD	2019	FITS	LRGB	689 MB
Cygnus Open Cluster	M39	CCD	2019	FITS	LRGB	871 MB
Phantom Galaxy	M74	CCD	2019	FITS	LRGB	630 MB
Heart Nebula	Melotte 15	CCD	2019	FITS	Narrowband	2 GB
Perseus Reflection Nebula	NGC 1333	CCD	2019	FITS	LRGB	754 MB
Eastern Veil Nebula (Bat Nebula)	NGC 6995	CCD	2019	FITS	Narrowband	2 GB
Cygnus Wall	NGC 7000	CCD	2019	FITS	Narrowband	2 GB
Iris Nebula	NGC 7023	CCD	2019	FITS	LRGB	816 MB
Unbarred Spiral Galaxy	NGC 7217	CCD	2019	FITS	LRGB	763 MB
Helix Nebula	NGC 7293	CCD	2019	FITS	Narrowband	2 GB
Tulip Nebula	Sh2-101	CCD	2019	FITS	Narrowband	2 GB
Comet	C2017 T2	CCD	2020	FITS / XISF	Luminance	193 MB
Comet	C2019 Y4	CCD	2020	FITS / XISF	Luminance	196 MB
Crab Nebula	M1	CCD	2020	FITS / XISF	LRGB	645 MB
Triangulum Galaxy	M33	CCD	2020	FITS / XISF	LRGB + Ha	859 MB
Whirlpool Galaxy	M51	CCD	2020	FITS	LRGB + Ha	1.2 GB
Little Dumbbell Nebula	M76	CCD	2020	FITS / XISF	Narrowband	2 GB
Bode's Galaxy	M81	CCD	2020	FITS / XISF	LRGB	764 MB
Cigar Galaxy	M82	CCD	2020	FITS / XISF	LRGB + Ha	1 GB
Butterfly Galaxies + Supernova	NGC 4568 + Supernova	CCD	2020	FITS / XISF	LRGB	618 MB
Pelican Nebula	IC 5070	CCD	2020	FITS / XISF	Narrowband	1.5 GB