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	Network or Single		Name	Owned by/ Location	url	Open to Public?	Type	Cost(only min quoted here, check websites)	Real Time Control OR (Best available+Submit image request & this decides best time)	Telescope Specs	CCD type, Size, telescope FOV	Filters
18	Network		iTelescope	iTelescope	http://www.telescope.net/telescope-information	Yes	private	$17-$100 AUD/hour	Real time	http://www.telescope.net/telescope-information		
		1	Telescope 3	/New Mexico USA					Real time	Apochromatic Refractor 0.150m, 1095mm	SBIG ST-8300C One Shot Color CCD,1.02 arc-secs / pixel,3126 x 2566 (8.3 Megapixels),42.4 x 56.3 arc-mins	NA (color CCD)
		2	Telescope 5	/New Mexico USA					Real time	Hyperbolic Flat- Field Astrograph 0.260m, 850mm	SBIG ST-10BME,1.65 arc-secs / pixel,2184 x 1472 (3.2 Megapixels),40.6 x 60 arc-mins	RGB and Ha, Sii, OIII, Clear and Schuler BVR
		3	Telescope 11	/New Mexico USA					Real time	Corrected Dall- Kirkham Astrograph 0.510m, 2286mm Focal Reducer Fitted)	FLI ProLine PL11002M CCD,0.81 arc-secs / pixel,4008 x 2672 (10.7 Megapixels),36.2 x 54.3 arc-mins	Astrodon LRGB, 3nm Ha, Sii, OIII, UBVRI
		4	Telescope 14	/New Mexico USA					Real time	Petzval Apochromat Astrograph 0.106m, 530mm	SBIG STL-11000M,1.5 arc-secs / pixel,4008 x 2672 (10.7 Megapixels),155.8 x 233.7 arc-mins	LRGB, Ha, Sii, OIII and V
		5	Telescope 20	/New Mexico USA					Real time	Petzval Apochromat Astrograph 0.106m, 530mm	SBIG STL-11000M,1.5 arc-secs / pixel,4008 x 2672 (10.7 Megapixels),155.8 x 233.7 arc-mins	LRGB, Ha, Sii, OIII and V
		6	Telescope 21	/New Mexico USA					Real time	Corrected Dall- Kirkham Astrograph 0.431m, 1940mm	FLI-PL6303E,0.96 arc-secs / pixel,3072 x 2048 (6.3 Megapixels),52.8 x 49.2 arc-mins	LRGB, Ha, Sii, OIII, UBVRI
		7	Telescope 24	/California					Real time	Corrected Dall- Kirkham Astrograph 0.610m, 3962mm	FLI-PL09000,0.62 arc-secs / pixel,3056 x 3056 (9.3 Megapixels),31.8 x 31.8 arc-mins	Astrodon LRGB, Ha, Sii, OIII, RVI
		8	Telescope 7	/Spain					Real time	Corrected Dall- Kirkham Astrograph 0.431m, 2939mm	SBIG STL-11000M,0.68 arc-secs / pixel,4008 x 2672 (10.7 Megapixels),28.2 x 42.3 arc-mins	Lum, RVB, Ha, OIII, SII, I
		9	Telescope 16	/Spain					Real time	Apochromatic Refractor 0.150m, 1095mm	SBIG STL-11000M,1.69 arc-secs / pixel,4008 x 2672 (10.7 Megapixels),75.4 x 113.1 arc-mins	Lum, RVB, Ha, OIII, SII, I
		10	Telescope 18	/Spain					Real time	Corrected Dall- Kirkham Astrograph 0.318m, 2541mm	KAF-6303E,0.73 arc-secs / pixel,3072 x 2048 (6.3 Megapixels),37.4to 26.94 arc-mins	Astrodon Series E LRGB, Astrodon 50nm Ha, Sii, OIII, and Photometric V
		11	Telescope 8	/Australia					Real time	Ritchey-Chretien Cassegrain 0.617m, 2166mm	SBIG ST-10BME,0.66 arc-secs / pixel,2184 x 1472 (14.9 Megapixels),15.9 x 23.7 arc-mins	Clear, UVBRI, Ha, Sii, OIII
		12	Telescope 9	/Australia					Real time	Ritchey-Chretien Cassegrain 0.617m, 2331mm	SBIG ST-10BME,0.8 arc-secs / pixel,1530 x 1020 (1.6 Megapixels),13.6 x 20.4 arc-mins	LRGB, Ha, Sii, OIII, VRB
		13	Telescope 12	/Australia					Real time	Petzval Apochromatic Astrograph 0.106m, 530mm	SBIG STL-11000M,1.5 arc-secs / pixel,4008 x 2672 (10.7 Megapixels),155.8 x 233.7 arc-mins	LRGB, Ha, Sii, OIII
		14	Telescope 13	/Australia					Real time	Petzval Apochromatic Astrograph 0.90m, 657mm	SBIG STX0003NMC,3.76 arc-secs / pixel,1600 x 1200 (2 Megapixels),75.3 x 100.6 arc-mins	N/A - Single Shot Color CCD
		15	Telescope 17	/Australia					Real time	Corrected Dall- Kirkham Astrograph 0.431m, 2912mm	FLI PL1024,0.92 arc-secs / pixel,1024 x 1024 (1.4 Megapixels),15.5 x 15.35 arc-mins	Astrodon Clear, LRGB, UVBRI, 6nm Ha, OIII, SII (SILL's/16nm) and Helium HeI I (1012.2/10nm)
		16	Telescope 27	/Australia					Real time	Corrected Dall- Kirkham Astrograph 0.700m, 4634mm	FLI PL16803,0.8 arc-secs / pixel,4096 x 4096 (16.8 Megapixels),27.4 x 27.0 arc-mins	Astrodon LRGB, Ha, Sii, OIII, UVBRI
		17	Telescope 10	/Australia					Real time	Corrected Dall- Kirkham Astrograph 0.510m, 2286mm	FLI PL11002M PL11002M,0.81 arc-secs / pixel,3072 x 2048 (6.3 Megapixels),27.8 x 41.6 arc-mins	Astrodon Tru-Balance (Gen2 E) LRGB, Ha, Sii, OIII, UBVRI
		18	Telescope 11	/Australia					Real time	Corrected Dall- Kirkham Astrograph 0.510m, 2259mm	FLI PL09000 PL09000,1.1 arc-secs / pixel,3056 x 3056 (9.3 Megapixels),35.9 x 35.9 arc-mins	Astrodon E-Series LRGB, Ha, Sii, OIII, UBVRI
3	Network		My Telescope	Canada US	http://www.mytelescope.com/help/faq.html#se_eq	Yes	private	$15/hour	Real time	10 inch f/10	Sony ICX085 HyperHAD 1300x1030 pixels	blank, neutral density (10%), ir-block, red, green, blue plus opaque.
		1	#106	/New Brunswick, Canada					Real time	10" Schmidt Cassegrain f/10		
		2	#106	/New Mexico, U.S.A					Real time			
		3	#207						Real time			
1	Network		Gloria	EU	http://gloria-project.eu/about/telescopes-en/	Yes	Public	Free	Real time			
		1	T1.0 TAO Telescopio Óptico nocturno	IAC/Tenerife, Spain	http://www.iac.es/divulgacion.php?opt=113				Real time			
4	Network		Bradford telescope	University of Bradford/IAC,Tenerifehttp://www.telescope.org/infopage.php?title=Tene		Yes	private	$7/month	Best available	0.35m, f/5.3		
		1	Constellation						Best available		FLI MaxCam CMD-1, 16x16, Nikon 16mm f2.8 lens FOV 69x69 degrees	N22 R G B Clear
		2	Cluster						Best available		FLI Microline, 16x16 Nikon 180mm f2.8 lens FOV 6.3x4.5 degrees	N22 CLear R G B
		3	Galaxy						Best available		FLI Microline, 16x16 Nikon 180mm f2.8 lens FOV 24x18 arcmin	N22 H-alpha B V R I O-III
		4	Guide						Best available			
3	Network		Microobservatory	NASA	http://mo-www.harvard.edu/cgi-bin/DWN/Down.pl http://mo-www.cfa.harvard.edu/microobs/questobservwrportal/	Yes	Public	Free	Best available	6 inch	650x500	
		1	Microobservatory #1	Harvard-Smithsonian CfA/Cambridge USA					Best available			
		2	Microobservatory #2	Harvard-Smithsonian CfA/Los Campanas CL					Best available			
		3	Microobservatory #3	Harvard-Smithsonian CfA/Arnado USA					Best available			
5	Network		SIGN(Sierra Stars Observatory Network)	SIGN	http://sierrastars.com/gg/SGO/SGO-CA.aspx	Yes	private	$50 - $275/hour	Best available			
		1	Sierra Stars Obs	SGO/Canon valley,USA	http://sierrastars.com/gg/SGO/SGO-CA.aspx				Best available	0.61m, f/10 Optical Mechanics Nighthawk CC06	Finger Lakes Instr Proline 3056 x 3056, FOV 21x21 arcmin	B V R I Clear
		2	Rigel (Iowa Robotic Telescope Facility)	Uni Iowa/Winer Obs, Arizona, USA	http://sierrastars.com/gg/Rigel/Rigeltelescope.aspx				Best available	37cm f/14 classical Cassegrain reflector	Finger Lakes Instr Proline 4096 x 4096, 25 x 25 arc min	R, G, B, H-Alpha, and Clear
		3	Mt Lemmon #1	Uni Arizona/Steward Obs, USA	http://sierrastars.com/gg/MLS/CA/MLSCCA.aspx				Best available	0.61-meter (24-inch) f/7.8 Ritchie-Chretien	SBIG STL 11000, 4008 x 2672, 26 x 17.9 arcmin	B V R I Luminance, 6.5nm Halpha
		4	Mt Lemmon #2	Uni Arizona/Steward Obs, USA	http://sierrastars.com/gg/MLS/CA2/MLSCC2.aspx				Best available	0.81-meter (32-inch) f/7 RC Optical	SBIG STX KAF-16803 4096 x 4096, 22.1 x 22.1 arcmin	Red, Green. Blue, Luminance, and 6.5nm H-Alpha 65nm
		5	Warrumbungle	Warr obs/NSW Australia	http://sierrastars.com/gg/Warrumbungle/Warrumbungle.aspx				Best available	0.51-meter (20-inch) f/6.8 Planewave	SBIG STL6303E 3060 x 2045, 27.6 x 18.4 arcmin	B, V, R and I, Blue, Green Red Clear
2	Network		Virtual Telescope Project	Virtual Telescope project	http://www.virtualtelescope.eu/the-telescopes/	Yes	private	$28 - $50/hour	Best available			
		1	Virtual Telescope #1	/Ceccano Italy	http://www.virtualtelescope.eu/the-planetwww-1796329d0N63-f6-0-6322909-mm-corrected-dall-kirk				Best available	Corrected Dall-Kirkham Astrograph 0.432m, 2939mm	SBIG STL-6303E FOV 32.2 x 21.6 arcmin	LRGB H-alpha OIII SII Clear
		2	Virtual Telescope #2	/Ceccano Italy	http://www.virtualtelescope.eu/the-celestron-1496129d0N63-f9-6-3563000-mm-schmidt-cassegrai				Best available	Schmidt Cassegrain 0.356m, 3000mm	SBIG STX-9M6 FOV 16 x 11 arcmin	RGB, BVRI, H-alpha
22	Network		Skylert	skylert	https://skylert.unc.edu/telescopes		private	$65 for course	Best available			
		1	Astronomical Research Observatory ARO	/Illinois USA	https://skylert.unc.edu/telescopes/view?id=ARO-30				Best available			
		2	Athabasca University Geophysical Observatory AUGT	/Athabasca, Alberta Canada					Best available			Red, Green, Blue, Open, Lum,
		3	Banner Creek Observatory BCO-20	/Neiton, Kansas USA					Best available			
		4	Dolomiti	/Dolomiti, Italy					Best available			
		5	DSO-16	/Boone, North Carolina USA					Best available			
		6	DSO-17	/Boone, North Carolina USA					Best available			
		7	GORT	/Mendocino, California USA					Best available			
		8	Greenbank-20	/Green Bank, West Virginia USA					Best available			
		9	Morehead	/Chapel Hill, North Carolina USA					Best available			
		10	PROMPT-SSO-1	/Coonabarabran, Australia					Best available			
		11	PROMPT-SSO-2	/Coonabarabran, Australia					Best available			
		12	PROMPT-SSO-3	/Coonabarabran, Australia					Best available			
		13	PROMPT-SSO-4	/Coonabarabran, Australia					Best available			
		14	Prompt-1	/La Serena, Chile					Best available			
		15	Prompt-2	/La Serena, Chile					Best available			
		16	Prompt-3	/La Serena, Chile					Best available			
		17	Prompt-4	/La Serena, Chile					Best available			
		18	Prompt-5	/La Serena, Chile					Best available			
		19	Prompt-7	/La Serena, Chile					Best available			
		20	Prompt-8	/La Serena, Chile					Best available			
		21	WIRT	/FMO					Best available			
		22	Yerkes-41	/Williams Bay, Wisconsin USA					Best available			
2	Network		MOnitoring NEtwork of Telescopes (MONET)	Uni Goettingen	https://monet.uni-goettingen.de/index.php/2-uncat	.	private	Free	Both			
		1	MONET North	/McDonald Observatory, USA	https://monet.uni-goettingen.de/index.php/2-uncat	.			Both	primary-1.2m, secondary-0.5m, f/7,	SBIG STF-8300 M, 3326x2500, 7.4 x 5.5 arcmin	Bessel UBVRI, Sloan grz, H-alpha, O-III
		2	MONET South	/Sutherland, South Africa	https://monet.uni-goettingen.de/index.php/2-uncat				Both			
?	Network		LCOGT	LCOGT	http://logt.net/observatory/0.4m	Yes	private	Free	Real time			
3	Network		Slooh	Slooh	http://www.slooh.com/specs	Yes	private	$25/month	Both			
		1	Slooh #5	Slooh/Mt. Teide, Canary Islands, Spain					Both	0.5 meter f/6.8 Corrected Dall-Kirkham	3056x3056 FOV 27 ÂÂ¯ 27 arc-min 2184Â¯1472, 11.1 ÂÂ¯ 8.8 arc-min	Luminance, Red, Green, Blue, Hâ
		2	Slooh #2	Slooh/Mt. Teide, Canary Islands, Spain					Both	0.35 meter f/11 Schmidt-Cassegrain	WF- 1.4x1.1Â°, 1400x1200 4008x2672, 32x22 arcmin	Luminance, Red, Green, Blue, Hâ
		3	Slooh #3	Slooh/La Dehesa, Chile					Both	0.35 meter f/11 Schmidt-Cassegrain	WF- 1.4x1.1Â°, 1400x1200	Luminance, Red, Green, Blue, Clea
5	Network		Light Buckets	Light Buckets/France	http://www.lightbuckets.com/	Yes	private	$30/hour	Both			
		1	LB-001	/South Alpes, France					Both	Cassegrain Nasmyth 0.82m, 4680mm	FLI PL230 2048 x 2064 FOV 20x20 arcmin	LRGB,IR,NIR,IC,V,Hα,S2,OII,N2(3nm)
		2	LB-002	/South Alpes, France					Both	Dall-Kirkham 0.61m, 1960mm	SBIG STL 11K 4008 x 2672 FOV 61x42arcmin	Astrodon LRGBC
		3	LB-003	/South Alpes, France					Both	ED Doublet 0.11m, 655mm,	SBIG STXRMS NABG 1530 x 1020 FOV 72x48arcmin	Astrodon L,Ha,SII,OIII(6nm),V cousins
		4	LB-004	/South Alpes, France					Both	Apochromatl 0.175m 1800mm	Finger Lakes Microline 3126 x 2566, FOV 65x55 arcmin	Astrodon LRGB, Ha, Sii, OIII (7nm)
		5	LB-005	/South Alpes, France					Both	Newton 0.305m 1586mm	Finger Lakes Microline 3126 x 2566 FOV 56x42 arcmin	Baader L,R,G,B,Ha 7nm,SII 8nm,OIII 8nm
	1	Single	Ukrainian Network of Internet Telescopes UNIT	Main Astronomical Observatory of NASU/Lovachy Observational Station	www.mao.kiev.ua/index.php/en/instruments/intern	.	private		Best available	Celestron 0.35m	SBIG ST-8XME	
Tot		69										