

















## SAG EQUIPMENT LOCATION May 2, 2023

ITEM	Type	Who has it	Donor
	Dobsonian Bushnell Voyager LP 26mm Meade Super Plossl Multicoated lens 9X50 Orion spotting scope	Paul Bartlett	Robert Airhart
	<b>Telescope</b> Celestron CPC 800: Schmidt-Cassegrain Catadioptric; mass 19kg <b>Optical Coatings</b> Celestron Starbright XLT <b>Primary Mirror</b> $\varnothing$ 8 inches (203mm) <b>Finder</b> 9x50mm with bracket <b>GoTo</b> dual fork altazimuth mount with remote <b>Hand held</b> - The Celestron NexStar+ AZ Hand Control	Paul Bartlett	Bought by SAG
	Computer to accompany the above Celestron CPC 800 scope. Dell Latitude E5540 15.6" Laptop, Intel Core i5, 16GB RAM, 128GB SSD, Win10 Home. (Renewed)	Michael Burns	Bought by SAG
Lens in Gray case 	Meade series 4000 SUPER PLOSSL 9.7mm multi-Coated 2 X Barlow Lens FULLY COATED Meade SUPER PLOSSL 40mm multi-Coated Meade SUPER PLOSSL 15mm multi-Coated Meade SUPER PLOSSL LP 26mm multi-Coated Meade 2X TELENEGATIVE AMPLIFIER triplet multi-coated Model 140 Collimator Filters Meade series 4000 filter #12-yellow-Light transmission 74% Meade series 4000 filter #21-orange-Light transmission 46% Meade series 4000 filter #80A-blue-Light transmission 30% Celestron #23A-Red Celestron #38A-Dark Blue Misc. Pen light, calculator, Hard grey case for lens	Paul Bartlett	Robert Airhart
MallinCam Jr Pro PC	MallinCam Jr PRO Antares 1.25" 0.5 Reducer Cables Computer We still a battery source, carrying case and a sturdy table.	Paul Bartlett	Group Computer and Monitor Mike Scheffer AG Colour Mallincam Michael Burns

	<p>We still need to identify the All the cables for the MallinCam need to be identified</p>		
<p>MallinCam SkyRaider</p> 	<p>AG Colour MallinCam</p>	<p>Paul Bartlett</p>	<p>Michael Burns</p>
<p>Meade LX D55</p> 	<p>Dobsonian altazimuth mounted Newtonian telescope</p> <p><b>Balance requires adjusting</b></p>	<p>Paul Bartlett</p>	<p>Robert Airhart</p>
<p>Pelican 1450 Case Yellow ID Property of Robert Airhart</p> 	<p>Televue 13mm Nagler Type 6 Televue 17mm Nagler Type 4 Televue 14mm Radian Televue 18mm Radian Nagler 2X Barlow SMX XL7 Scope Tronix Max View 40 Multi coated Filters Meade Sarim 4000 ND96(0.9) Celestron #58</p>	<p>Paul Bartlett</p>	<p>Robert Airhart</p>
<p>Meade 11X80</p> 	<p>Meade binoculars with tripod</p>	<p>Paul Bartlett</p>	<p>Bought by Group</p>

<p>Meade</p> 	<p>ETX-90EC Astro Telescope 3" – Tim evaluating if scope is operatable</p>	<p>Tim Pauli</p>	<p>Robert Airhart</p>
	<p>4.5" Reflector 78-2010 Edmunds Astroscan Copy</p>	<p>Paul Bartlett</p>	<p>Mary Montizambert</p>
<p>Table</p> 	<p>30" X 4'</p>	<p>Tim Pauli</p>	<p>Mike Higgins</p>
<p>Computer monitor</p> 	<p>14" X 11"</p>	<p>Paul Bartlett</p>	<p>Mike Higgins</p>
<p>Celestron</p> 	<p>Celestron Power Tank Lithium LT Telescope battery 8-hour capacity 1 USB port</p>	<p>Paul Bartlett</p>	<p>Mike Higgins</p>

<p>Mofek</p> 	<p>Model 1801 Projector</p>	<p>Paul Bartlett</p>	<p>Bought by group</p>
<p>Celestial Handbooks</p> 	<p>Burnham's 3 Vol. Celestial Handbook</p>	<p>Paul Bartlett</p>	<p>Donated by Dwight Sharp</p>
	<p>Tent Canopy</p>	<p>Paul Bartlett</p>	<p>Robert Airhart</p>
<p>MallinCam</p> 	<p>MallinCam Skyraider 2.3 Plus</p>	<p>Paul Bartlett</p>	<p>Michael Burns</p>
<p>Dobsonian GoTo Telescope</p>	<p><b>Need to purchase GoTo Dobsonian to replace Meade LXD55</b></p>	<p><b>NEED</b></p>	