

Common Telescope Inventory

- SolarLand Portable Folding 130w Solar Panel in Aluminum Carrying Case... SunLit Technologies (Toronto) Nov/2013: **\$605.30**
- 4 - 10"/12" AstroZap Elastic/Cloth Scope Covers Dec/2014: **\$52.00**
- Kendrick Dual Channel Controller, Telrad Dew Heater, Large Bodied Lense Heater, Dew Shield Connector & Power Cord... Oct/2010: **\$300.00**

Telescopes & Mounts

Meade 10" Starfinder Newtonian c/w Equatorial Mount

Bought: Science Shop (Edmonton) Feb/2000: **\$1,650.00**

- Magellan II Controller c/w Dec & Alt Mount Attachments... Science Shop Dec/2002: **\$920.00**
- Omcon 1.25" Collimating Tool... Science Shop Dec/2002: **\$31.00**
- 9 x 50 Finder Scope c/w Mounting Bracket... Science Shop July/2003: **\$94.00**
- 1.25" Laser Collimator... Hanson's Nanaimo Oct/2005: **\$80.00**
- JMI DX1 Dual Speed Focuser... Tele-Optics (Calgary) Dec/2005: **\$405.00**
- Optic Tube Rotator Rings... Sky Instruments (Vancouver) Aug/2007: **\$460.00**
- Solar Filter... Sky Instruments (Vancouver) Aug/2007 : **\$100.00**
- Meade 4000 1.25" 9.7mm Super Plossl Eyepiece: **Included with OTA**
- Meade 4000 1.25" 26mm Super Plossl Eyepiece: **Included with OTA**

Sky-Watcher EQ6 Pro Mount c/w Tripod & Counterweights

GPS Module (V 3.01), 2 – 5.1 kg white Counterweights, Long Dovetail, Original Packing Boxes

Bought: Tele-Optics (Calgary) March/2009: **\$1,795.00**

Meade LX90 12" ACF SCT c/w Mount & Autostar Controller

Bought: Lire La Nature (Montreal) March/2010: **\$3,890.00**

Additional Items:

Meade **AUDIO Star** Controller (Not Available to Canada): **\$170.00**

Meade AutoStar Controller (Regular Unit): **Included**

Meade F 6.3 Focal Reducer: **\$142.00**

SCT AstroTech Diagonal: **\$170.00**

Telrad c/w Pulser Circuit, 2" Riser Base & Dew Shield... Island Telescope Dec/2005: **\$152.00**

Explore Scientific 8x50 Straight Through **ILLUMINATED** Finder Scope OPT Telescope May/2012: **\$230.00**

Bob's Knobs (Meade 12"): **\$20.00**

12" AstroZap Heated Dew Shield: **\$155.00**

607 Power Cord: **\$23.00**

JMI MotoFocus for Meade SCT: **\$165.00**

14" SCT TeleGizmos Scope Cover Aug/2021: **\$143.25**

Full Aperture Solar Filter for Meade 12"LX90 SCT Thousand Oaks Optical Aug/2021: **\$300.00**

Meade 1.25" Diagonal Prism: **Included with OTA**

Meade 1.25" Eyepiece Holder: **Included with OTA**

Meade 4000 1.25" 26mm Super Plossl Eyepiece: **Included with OTA**

Eye Piece Inventory

- TeleVue 6mm 1.25" Ethos Eyepiece... EfstonScience (Toronto) Aug/2009: **\$640.00**
- TeleVue 10mm 1.25" Ethos Eyepiece... Astronomics Oct/2010: **\$675.00**
- TeleVue 21 mm 2" Ethos Eyepiece... Astronomics Sept/2011: **\$886.00**
- Spears Waler 14mm 1.25" Eyepiece... Island Telescope Dec/2005: **\$155.00**
- Omcon 40mm 1.25" Super Plossl Eyepiece... Science Shop (Edmonton) July/2003: **\$85.00**
- Omcon 17mm 1.25" Plossl Eyepiece... Science Shop (Edmonton) July/2009: **\$58.00**
- TeleVue 1.25" Barlow (2X)... Science Shop (Edmonton) Feb/2000: **\$180.00**

Filter Inventory

- Meade OIII 1.25" Filter... Island Telescope Oct/2008: **\$155.00**
- TeleVue OIII 2" Filter... Astronomics Aug/2014: **\$282.00**
- Lumicon UHC 2" Filter... Side Line (Winnipeg) Jan/2012: **\$210.00**
- Antares 1.25" ND25 Moon Filter... Science Shop (Edmonton) July/2009: **\$21.00**
- Antares 1.25" ND13 Moon Filter... Sky Instruments (Vancouver) Dec/2014: **\$21.00**
- Antares 2" ND13 Moon Filter... Astronomics Sept/2011: **\$25.00**
- Orion 1.25" Deluxe Filter Set c/w Variable Polarizing Filter... Astronomics Dec/2010: **\$175.00**
- Astro-Tech 2" Dark Red #29 Filter... Astronomics Aug/2014: **\$15.00**

SkyShed Pod

- XL-2 Desert Tan SkyShed Pod c/w Shipping (to Calgary only)... Alberta Premium Optics (Calgary) March/2008: **\$3,200.00**
- Includes: 2 Black Lined Pod Bays, Insulated Walls, Door and Primary Dome
- Pod Zenith Table (PZT) Hardware Kit... SkyShed (Owen Sound, Ont.) March/2009: **\$505.00**
- Plywood, shaping, sealing and marine painting... **\$385.00**
- Includes Construction Instructions Booklet and associated CD.

Total: \$19,725.55