



# WARRANTY INFORMATION

We sincerely thank you for your purchase and wish you years of pleasure using it!

## Tele Vue Warranty Summary

Eyepieces, Barlows, Powermates, & Paracorr have a “Lifetime Limited” warranty, telescopes & accessories are warranted for 5 years. Electronic parts are warranted for 1 year. Warranty is against defects in material or workmanship. No other warranty is expressed or implied. No returns without prior authorization. Please keep your receipts in case you need warranty service.

Lifetime Limited Warranty details online: <http://bit.ly/TVOPTLIFE>

5-Year/1-Year Warranty details online: <http://bit.ly/TVOPTLIMITED>

Subscribe to our Blog for the latest Tele Vue news: <https://bit.ly/TeleVueBlog>

### Keep For Your Records

Dealer: \_\_\_\_\_ City/State/Country: \_\_\_\_\_

Date (day/month/year): \_\_\_\_ / \_\_\_\_ / \_\_\_\_ Item Code / Description \_\_\_\_\_

32 Elkay Dr., Chester, New York 10918 (845) 469-4551. [televue.com](http://televue.com)



@televueoptics

## Tele Vue Dioptrx™, Your Prescription for Better Viewing

When attached to any of the following long eye relief Tele Vue eyepieces, DIOPTRX™ compensates for your eyesight astigmatism. Most of these eyepieces have long eye relief for eyeglass wearers, so simply adding DIOPTRX™ to replace your eyeglasses should leave you with comfortable eye relief. DIOPTRX™ corrects astigmatism only, since focusing compensates for your power correction.

DeLite	all
Delos	all
Plössl	55, 40, 32mm
Panoptic	41, 35, 27, 24*, 22, 19*mm
Nagler Type 4	all
Nagler Type 5	31, 26, 20*mm
Nagler Type 6	all*
Ethos	all
Apollo	11

\*Indicated eyepieces require DEA or DNA adapters.

	<b>DIOPTRX™ product code</b> DRX-0050 DRX-0100 DRX-0150 DRX-0200 DRX-0225 DRX-0250 DRX-0300 DRX-0350	<b>Astigmatism correction (in diopters)</b> 0.50 1.00 1.50 2.00 2.25 2.50 3.00 3.50	 <p>Every DIOPTRX™ includes a rubber eyeguard and lens cover</p>	Your eyeglass prescription should look something like the example below. Your DIOPTRX™ value should match the CYL (cylinder) value for your preferred viewing eye. If you require more than 3.5 diopters correction, call Tele Vue (845-469-4551) for info on "stacking" DIOPTRX™									
	<table border="1"> <thead> <tr> <th></th> <th><u>SPHERICAL</u></th> <th><u>CYL</u></th> <th><u>AXIS</u></th> </tr> </thead> <tbody> <tr> <td><b>O.D.</b> (Right eye)</td> <td>XX</td> <td>XX</td> <td>XX</td> </tr> <tr> <td><b>O.S.</b> (Left eye)</td> <td>XX</td> <td>XX</td> <td>XX</td> </tr> </tbody> </table>					<u>SPHERICAL</u>	<u>CYL</u>	<u>AXIS</u>	<b>O.D.</b> (Right eye)	XX	XX	XX	<b>O.S.</b> (Left eye)
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<b>O.S.</b> (Left eye)	XX	XX	XX										

### Installation Instructions (Additional technical information is available on our website at: [www.televue.com](http://www.televue.com))

- 1) Pull off and save rubber eyeguard from eyepiece.
- 2) While holding lower engraved bottom ring of DIOPTRX™ with one hand, unscrew upper top ring (containing lens and rubber eyeguard) just enough so the assembly slips over the eyepiece top.
- 3) While still holding the lower ring, re-tighten upper ring on DIOPTRX™ so it locks onto the eyepiece, then loosen it slightly so DIOPTRX™ is free to rotate. (Note: you can leave it locked onto Radian and Nagler Type 4 eyepieces because rotation can be done using their "Instadjust" housing.)
- 4) Place the chart on the reverse of this page at a distance so you can view it through your telescope, using your DIOPTRX equipped eyepiece (or use an actual star field). Focus at the center of the field and rotate DIOPTRX™ to optimize the astigmatism correction for the sharpest image you've ever seen. DIOPTRX™ is most effective with large exit pupils. Hint for setting rotation: view a star slightly out of focus, and simply rotate DIOPTRX until star disc appears circular then focus normally.
- 5) Keep the lens cap on, and clean as necessary, just as you would clean any other multi-coated optical glass surface.



For information call 9 a.m. — 5 p.m. ET Monday through Friday: 845 469 4551 or visit [www.TeleVue.com](http://www.TeleVue.com).  
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