



Barry Schellenberg captured IC 1396 with 179 20-minute unguided exposures on an original Paramount MX.

The coolest feature of our new Series 6 MYT, MX, and ME German equatorial mounts is that they're Paramounts.

Discerning astronomers praise Paramounts for their robust construction, superb pointing and tracking, and powerful control software. We've made these robotic workhorses even better!

The new Series 6 Paramounts include optional on-axis absolute encoders, an upgraded telescope control system with improved connectivity, increased carrying capacity (MYT, MX), and a durable, fade-resistant red powder-coating.

While those refinements are important, they pale in comparison to the highly desirable results that Paramounts are already known to deliver even *without* absolute encoders: all-sky pointing accuracy of 30 arc seconds RMS or better and unguided exposures as long as 20 minutes.¹

That extraordinary performance would be impossible without Paramount's integrated software. TPoint™ and

ProTrack™ dynamically update the mount's position across both axes to correct system-wide errors caused by tube flexure, atmospheric refraction, polar misalignment, mis-centered encoders and/or worm gears, and more.

While the optional on-axis absolute encoders eliminate periodic error, TPoint™ telescope modeling with ProTrack™ is required to correct all the errors mentioned above. (See Bisque.com for details.)

Paramounts routinely deliver unsurpassed pointing and tracking accuracy — with or without on-axis absolute encoders.

Paramounts are also known for their reliability and straightforward operation. They just go, night after night, as it should be!

Order yours today and enjoy owning a Paramount Series 6, arguably the world's finest robotic German equatorial mount.

¹*Five-to-ten-minute unguided exposures are more common*



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