

# Meade 10" f/10 LX200 ACF Telescope with Field Tripod

The Meade 10" LX200 ACF telescope handles your observing and imaging needs with ease. Incredibly compact for its aperture, yet with a robust and solid fork arm mounting for a vibration free image. Push button controls, automatic locating and tracking of celestial objects, and a wealth of object data at your fingertips in the AutoStar II hand controller. A mechanical mirror lock will completely eliminate any residual image shift – ideal for astro-imagers. Both visual astronomers and astrophotographers alike will appreciate the quality and capability of this beautifully made telescope.



Features a 10" aperture, 2500mm focal length, and f/10 focal ratio with Dual-Fork Mounting. Equipped with Ultra High Transmission Coatings (UHTC) and a resolving power of 0.456 arc-seconds for the improvement of brighter star clusters, more fine detail in nebulae, and greater surface features on planets. Includes a Series 5000 26mm Super Plössl eyepiece (96x), viewfinder (8x50 optical with crosshair), 1.25" Diagonal Mirror, and Standard Field Tripod. OTA Dimensions: 11.75" x 22" L. Assembled Telescope Weight: 69 lbs. Tripod Weight: 19 lbs. Tripod Dimensions: 30" to 44" variable. Designed and Manufactured in North America.



Features AutoStar II computer system with 145,000 object-library, multiple guided tours, High Precision Pointing capability with sub arc-minute pointing accuracy, and Meade SmartDrive with Permanent Periodic Error Correction.



Telescope, Tripod, Standard Accessories & Instruction Manual - \$2,000.00  
Call Dennis Bagwell 775-424-5222