



Meade® Instruments LX200®/LX90™ Series 24mm UWA + 2" Diagonal Mail-in Coupon

Purchase a new Meade LX200-ACF or LX90 (ACF or SC optics) telescope from any authorized Meade Instruments reseller* between April 1 and May 31, 2011. Then complete and send this promotional form along with your original sales receipt (copies will not be honored) showing proof of purchase within the specified time frame, and the original UPC code from the telescope box. If you qualify, you will receive a Meade 24mm Ultra-Wide Angle (UWA) eyepiece (\$249 value) and Series 5000™ premium 2-inch diagonal (\$149 value) absolutely FREE!

Meade Instruments Corp.

Attn: 24mm UWA Eyepiece + 2" Diagonal Redemption
27 Hubble
Irvine, CA 92618 U.S.A.

Please complete all fields below:

Your Name _____

Address _____

City _____ State/Province _____ Zip/Postal Code _____

Country _____ Daytime Phone # _____ Email Address _____

* International Meade Customers (excluding Canada) must purchase through their countries authorized Meade international distributor. Please refer to the Meade.com web site (<http://www.meade.com/locator/>) for a listing of authorized Meade international distributors. Offer may NOT be available in all countries; please check with your local distributor.

Allow 12-14 weeks for delivery of your free accessory. Limit one redemption per address. This offer cannot be combined or used with any other offers. Redemptions must be postmarked no later than midnight, June 30, 2011. Void where prohibited, taxed or otherwise restricted. Please keep a copy of all rebate offer materials for you records. Redemptions sent in that do not meet the requirements of these offers will not be honored and will be returned at the end of the promotional period. Duplicate requests will be rejected and will not be returned. Meade Instruments Corp. is not responsible for late, lost, misdirected mail and/or redemptions. Terms and conditions subject to change without notice. LX200 OTA's (Optical Tube Assemblies) do not qualify for this redemption program. ©2011 Meade Instruments Corp. All rights reserved.

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