

CROSSFIRE HD

SPOTTING SCOPES

KEY FEATURES:

HD OPTICAL SYSTEM

Optimized with select glass elements to deliver exceptional resolution, cut chromatic aberration, and provide outstanding color fidelity, edge-to-edge sharpness, and light transmission.

FULLY MULTI-COATED LENSES

Anti-reflective coatings on all air-toglass surfaces provide increased light transmission for greater clarity and low-light performance.

WIDE FIELD OF VIEW

Assists in quicker target aquisition.

HELICAL FOCUS

Allows for fast and fine adjustments.

ARCA-SWISS COMPATIBLE

Directly mounts to Arca-Swiss tripod heads without the use of additional plates.



PUT THE SPOT IN YOUR STALK.

The Crossfire® HD family of spotters delivers the powerful hunting tool you've been waiting for with the proven performance and reliability you expect from a Crossfire. Its wide field of view is perfect for chewing up ground in any environment. The Arca-Swiss compatible foot means out-of-the-box, mount-and-go convenience on most tripods. Delivering a variety of magnification options for any hunt, now your first spotter could be the last spotter you ever need.

CROSSFIRE® HD

| SKU | MAGNIFICATION | OBJECTIVE LENS DIAMETER | EYEPIECE | UNEAR FIELD OF VIEW (@ 1000 YDS) | ANGULAR FIELD OF VIEW (@ 1000 YDS) | CLOSE FOCUS | EYE RELIEF | LENGTH | WEIGHT |
|--------|---------------|----------------------------|----------|--|--|----------------|------------|--------|------------|
| CF-80A | - 20-60x | 80mm - | Angled | - 105' - 53' | 2.0° - 1.0° | 26.0' | 18.0mm | 15.6" | - 53.0 oz. |
| CF-80S | | | Straight | | | | | 15.1" | |
| CF-65A | - 16-48x | 65mm - | Angled | - 131' - 68' | 2.5° - 1.3° | 16.5' | 18.0mm | 13.4" | 44.1 oz. |
| CF-65S | | | Straight | | | | | 12.9" | 44.0 oz. |
| CF-50A | - 12-36x | 50mm - | Angled | 173' - 89' | 3.3° - 1.7° - | 13.9' | 18.0mm | 10.2" | 30.3 oz. |
| CF-50S | | | Straight | | | 14.5' | | 9.7" | 31.2 oz. |

- **RUBBER ARMOR**
- NITROGEN GAS PURGED
- **▶ WATERPROOF**
- ▶ FOGPROOF

- **▶ SHOCKPROOF**
- **▶ TRIPOD ADAPTABLE**

