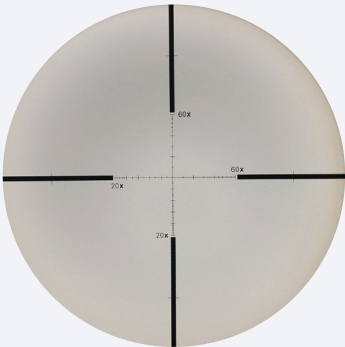
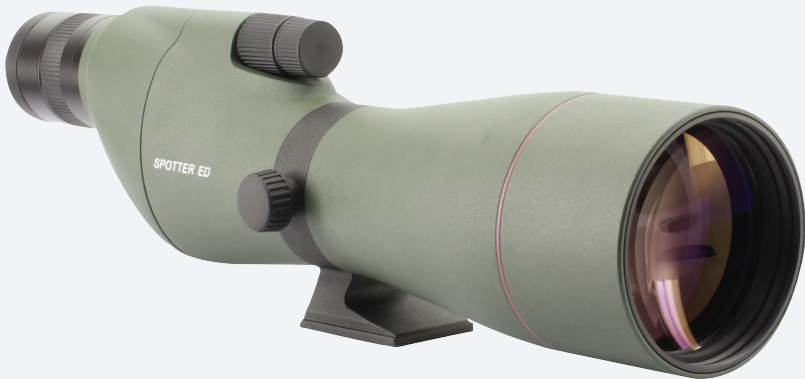


SPOTTER ED

SPOTTING SCOPE



Display

Whether you are at the range or in the field, SPOTTER ED’s extra low dispersion (ED) glass and 20-60x85 optics bring your target into clear, consistently sharp, high-contrast focus, at distances that overwhelm lesser optics. A straight eyepiece position permits a lower scope mounting height, and allows for better stability and user comfort. The SPOTTER ED is nitrogen filled, waterproof, dustproof, and shock-resistant. All Newcon Optik SPOTTER series spotting scopes feature powerful lenses, and come standard with a durable weather case.

Optics	SPOTTER ED
Magnification (x)	20 - 60
Objective lens diameter (mm)	85
Focus range (m)	7 - ∞
Exit pupil (mm)	4.25 - 1.4
Eye relief (mm)	20 - 18
Field of view @ 1,000y min mag / max mag (feet)	105 / 53
Field of view @ 1,000m (m)	35.0 / 17.7
Dioptric adjustment range	±5
Twilight factor	41.2 / 71.4 (min mag / max mag)
Relative brightness	18 / 2 (min mag / max mag)
Reticle type	Mil-Dot
Mechanics, Electronics & Environmental	
Weight (g)	1,300
Dimensions (mm)	432x105x174
Eyepiece type	Straight
Operating temperature range (°C)	-30 - to +60
Storage temperature range (°C)	-40 - to +65
Nitrogen purged	Yes
Waterproofing	IP67

SPOTTER ED

SPOTTING SCOPE



DELIVERY SET

Supplied with the following standard accessories:

- Lens cleaning cloth
- Objective and eyepiece lens cover
- Table-top tripod
- Weather case
- Operation manual

OPTIONAL ACCESSORIES



Camera Video Adapter



Soft case



SPOTTER ED Hard Case



NVS U Coupler Set



ARF Filter



Shown with ARF Filter



Shown with optional NC SST3-3S Tripod

SPOTTER ED SPOTTING SCOPE