



NEW

Available from
summer 2016

No matter at what
distance you shoot.



MeoRange 10x42 HD

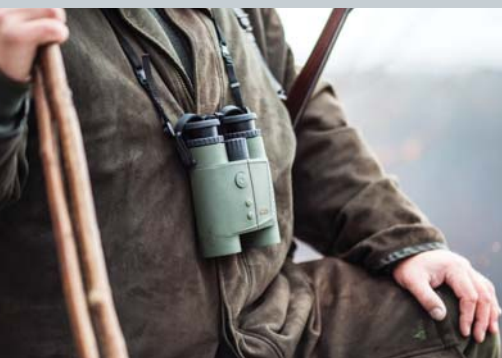
Features

- **MeoLux**
- MeoDrop
- Waterproof
- Fogproof
- **Equivalent horizontal range**
- **Range up to 1500 m**
- Elevation measurements
- **Compass and Thermometer**
- Automatic display brightness regulation
- Easy unit conversions

Designed for the demands of hunters in rigorous mountain terrain and wide plains where long-distance shooting is demanded.

The MeoRange 10x42 HD not only maintains Meopta's tradition of premium optical excellence, but also integrates precision laser rangefinding technology for placing your shot at the right point each and every time.





MeoRange

Your Multifunctional Observation Device

Model MeoRange	10x42 HD
Magnification	10 x
Objective Lens (mm)	42
Field of View (°)	6,30
Field of View at (m/1000m)	110
Eye Relief (mm)	18,5
Shortest Focusing Distance (m)	3,5
Exit Pupil Dia (mm)	4,2
Interpupillary Distance (mm)	56 - 74
Dioptic Correction (D)	+/- 5,0
Weight (g) - incl. battery, without caps & strap	940
Measure range (m)	10 - 1500
Measure accuracy up to 500 m (m)	+/- 1
Measure accuracy from 500 m up to 1000 m (m)	+/- 2
Measure accuracy over 1000 m (m)	+/- 0,5%
Elevation range (°)	+/- 88
Elevation accuracy (°) up to +/- 30°	+/- 1
Elevation accuracy (°) over +/- 30°	+/- 3
Battery	CR2 Li-Ion 3V
Battery lifetime (No. of measur., 20°C)	1500
Laser – Invisible, safe for eyes,	Class 1



1392^m

Range

Quick and accurate measurements from 10 m to 1 500 m.

1205^{Ehr}

Equivalent horizontal range

Measured distance adjusted for angle of inclination, ensuring precise and quick targeting.

EL 30

Elevation

Clear indication of angle of inclination for your ranging at point of recognition.

Co 162°

Compass

Reliable orientation of your location relative to object being ranged.

T 21°

Temperature

Accurate temperature reading available and easy to view.

1020^{HPA}

Atm. Pressure

Understand your elevation at the point of ranging with clearly indicated atmospheric pressure reading.