

TECHNICAL DATA

X-range 10x42

MODEL	X-range 10x42
Magnification	10x
Entry pupil (in.)	1.65
Exit pupil (in.)	0.165
Interpupillary distance (in.)	2.28 – 3.07
Field of view	6.1°
Close focus (ft.)	13.12
Diopter adjustment (dpt.)	±3
Operating temperature (°f)	14° up to 122°
Maximum measurable distance (ft.)	9,186 (large objects) / 5,250 (wildlife)
Unit of measurement	meter and yards
Measurement accuracy up to 3,280 ft. (ft.)	± 3.28
Measurement accuracy up to 9,186 ft. (ft.)	± 6.56
Display	OLED
Display brightness levels	5
Display options	distance & angle; distance & horizontal distance
Battery life	approx. 4000 measurements
Power supply	1x CR2 Lithium (3V)
Casing material	Magnesium
Nitrogen gas purged	Yes
Waterproof according to IPX7	Yes
Dimensions (in. HxWxD)	5.98 x 5.20 x 2.05
Weight (oz.)	34.91
Order no.	80408390
MINOX Comfort Service	Yes



MINOX PI Laser-Rangefinder Binocular X-Range - 08 / 2020 - Product design, technology, scope of delivery and prices are subject to change. © 2020 MINOX GmbH - www.minox.com



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NEW

PRODUCT INFORMATION
LASER-RANGEFINDER BINOCULAR

X-range 10x42

ALWAYS THE CORRECT RANGE

THE X-range 10x42 WITH LASER-RANGEFINDER

Reliably observe, identify game and measure distances - the new X-range 10x42 is your ideal hunting companion. The multi-coated ED lenses provide you with a brilliant image quality and excellent colour neutrality. And the best of all, your new MINOX binoculars are also rangefinders - with a measuring range of a proud 9,186 feet*. All that you need to identify game is now in your hands. No matter if you are right- or left-handed.



WITH A MEASURE RANGE
OF UP TO 9,186 FEET*



- 1 | Precise measurements even in bad weather conditions
- 2 | Customisable control buttons
- 3 | Extremely robust and compact magnesium housing
- 4 | Multi-layered ED lenses to produce brilliant HD optics
- 5 | Modern OLED display – customisable to any lighting situation
- 6 | Waterproof according to IPX7