Magnification:	7 x
Front lens diameter:	24 mm
Exit pupil:	3.4 mm
Field of view at 1,000 yds / 1,000 m:	115 m / 405 ft
Close-up range:	10 m / approx. 16 ft
Diopter compensation:	+/- 3.5 dpt.
Display:	LED display with 4 digits, automatic brightness control
Eyecups:	Turn-down rubber eyecups
Lens Coating:	High Durable Coating (HDC™) and hydrophobic Aqua-Dura® coating on outer lenses
Prism system:	Roof prisms with phase-correction coating P40
Laser Type:	Eye-safe, invisible Class 1 laser acc. to EN and FDA
Measuring accuracy:	+/- 0.5 m at 10-200 m, +/- 0.5 yds at 10-219 yds, +/- 1.0 m at 200-1000 m, +/- 1.0 yds at 219-1093 yds, +/- 0.5 % beyond 1000 m, +/- 0.5 % beyond 1093 yds
Measuring time:	Maximum approx. 0.3 s (max.)
Measuring methods:	Scan mode / single measurement
Measuring range for equivalent horizontal range (EHR):	10 m to approx. 2,600 m / 2,800 yds
Measurement logic:	Optimum target
Range:	10 to approx. 1800 m / 2000 yds
Range (EHR):	10 to approx. 1800 m / 2000 yds
Equivalent horizontal range (EHR):	10 m to approx. 1100 m / 1200 yds
Correction output with Applied Ballistics® Ultralite (standard):	Max. 800 m / 875 yds
Correction output with Applied Ballistics® Elite (upgrade):	Max. 2,600 m / 2,800 yds
Ballistics calculator:	Yes
Output "equivalent horizontal range" (EHR):	Yes
Output "unit correction" for elevation and lateral correction:	Yes
Output "click correction" for elevation and lateral correction:	Yes
On-board wind correction:	Yes
Upgrade to Applied Ballistics® Elite with creation of customised ballistic profiles:	Yes
GPS Guidance LPTTM (Leica ProTrack):	Yes
Connection with external apps:	BaseMap®
Wireless connection:	Bluetooth®
Connection Leica Ballistics App:	Possible
Connection with Kestrel® / Garmin®:	Possible
Sensors:	Temperature, air pressure, inclination, compass
Waterproof rating:	Waterproof to 1 m / 3.2 ft
Battery:	1 x 3 V / Lithium type CR2
Battery lifetime:	Approx. 1,700 measurements at 20 °C / 68 °F*
Housing material:	Polyamide ABS plastic
Dimensions (W x H x D):	113x78x35 mm / 4.44x3.07x1.37 in
Weight:	Approx. 185 g/6.52 oz