

• Delivery scope:	
	Contoured neoprene carrying strap, front lens cover, eyepiece caps, cordura case, battery
• Magnification:	
	10 x
• Front lens diameter:	
	42 mm
• Exit pupil:	
	4.2mm
• Twilight factor:	
	20.5
• Field of view at 1.000yds / 1000m:	
	342 ft. / 114 m
• Field of view for spectacle wearers:	
	> 312 ft. / > 104 m
• Eye-relief:	
	16 mm
• Objective angle of view:	
	6.45°
• Close distance:	
	approx. 16 ft. / 5 m
• Light transmission:	
	91%
• Dioptr compensation:	
	±4 dpt.
• Range:	
	10 up to approx. 3,200 yds / 2,950m
• Equivalent horizontal range (EHR):	
	10 up to approx. 3,200 yds / 2,950m
• Measuring accuracy:	
	±0.5 m at 10-200 m / 0.5 yds at 10-219 yds
•	±1.0 m at 200-400 m / 1.0 yds at 219-438 yds

• ± 0.5 % above 400 m / 0.5 % above 438 yds	
• Measuring time:	
	Max. approx. 0.3 sec.
• Measuring modes:	
	Scanning mode, single measurement
• Switchover meter/yards:	
	yes
• Ballistic function:	
	yes
• On-board wind correction:	
	yes
• Output "Equivalent Horizontal Range":	
	yes
• Output "Elevation and Windage correction":	
	yes
• Output "Click Correction" for elevation and windage:	
	yes
• Pre-installed ballistic curves:	
	12
• Applied Ballistics Ultralight on-board:	
	yes
• Bluetooth interface:	
	yes
• Connect to Leica Ballistics App:	
	yes
• Use customized ballistic profiles:	
	yes
• Upgradeable to Applied Ballistics Elite:	
	yes
• Basemaps:	
	yes

• Kestrel / Garmin Connection (AB External Mode):	
	yes
• GPS Guide:	
	yes
• Display:	
	LED display with 4 digits, easily legible in any light
• Eyepiece for eyeglass wearers:	
	yes
• Eyecups:	
	yes, rotary sliding sleeve, detachable, with 4 click-stops
• Prism system:	
	Perger-Porro system
• Lens coating:	
	HDC® multilayer coating, AquaDura® coating
• Focussing:	
	Internal focusing via central drive
• Laser:	
	4:02:02
• Laser beam divergence:	
	1.2 x 0.5 mrad
• Barometric pressure sensor:	
	yes
• Temperature Sensor:	
	yes
• Temperature measurement:	
	yes
• Angle sensor:	
	yes
• Compass:	
	yes
• First destination logics:	

	no
• Battery:	
	1 x 3 V / Lithium-type CR2
• Battery lifetime:	
	Approx. 2.000 measurements at 20°C/68°F
• Watertighness:	
	To a depth of 16ft / 5m
• Housing:	
	Magnesium, nitrogen filled
• Dimensions (W x H x D):	
	4.9 x 6.9 x 2.8 inch / 125 x 174 x 70 mm
• Weight:	
	approx. 34.2 oz / 970 g (without battery)