



# LEICA ULTRAVID 32 HD-PLUS „customized“

## Technical data



Binocular	Leica Ultravid 8x32 HD-PLUS „customized“	Leica Ultravid 10x32 HD-PLUS „customized“
Order No. Product	40 076	40 077
Scope of delivery	Neoprene carrying strap, contoured, eyepiece cover, protective front lens cover, Cordura case	Neoprene carrying strap, contoured, eyepiece cover, protective front lens cover, Cordura case
Magnification	8 x	10 x
Front lens diameter	32 mm	32 mm
Exit pupil	4 mm	3.2 mm
Field of view at 1,000 m	135 m	118 m
Field of view at 1,000 yds	404 ft	352 ft
Eye-relief	13.3 mm	13.2 mm
Objective angle of view	7.7°	6.7°
Close focusing distance	approx. 2.1 m / 7.2 ft	approx. 2 m / 6.6 ft
Transmission	92 %	92 %
Diopter compensation	± 4 diopters	± 4 diopters
Automatic diopter compensation ADC™	yes	yes
Eyepieces for eyeglass wearers	yes, removable, with 4 click stops	yes, removable, with 4 click stops
Adjustable interpupillary distance	52 – 74 mm	52 – 74 mm
Focusing	internal focusing via central focusing device	internal focusing via central focusing
Coating	HDC® coating and Leica AquaDura®	HDC® coating and Leica AquaDura®
Prism system	Roof prism with phase correcting coating P40 and HighLux-System HLS®	Roof prism with phase correcting coating P40 and HighLux-System HLS®
Watertightness	waterproof to a depth of 5 m / 16.5 ft	waterproof to a depth of 5 m / 16.5 ft
Housing	magnesium, nitrogen-filled	magnesium, nitrogen-filled
Dimensions (W x H x D)	116 x 116 x 56 mm 4.57 x 4.57 x 2.2 in	116 x 120 x 56 mm 4.57 x 4.7 x 2.2 in
Weight	approx. 535 g / 18.9 oz	approx. 565 g / 19.9 oz
<b>Accessories</b>		
Neoprene carrying strap, contoured	included in scope of delivery	included in scope of delivery
Floating carrying strap, orange	42 163	42 163
Tripod adapter	42 220	42 220



# LEICA ULTRAVID 42 HD-PLUS „customized“

## Technical data



Binocular	Leica Ultravid 8x42 HD-PLUS „customized“	Leica Ultravid 10x42 HD-PLUS „customized“
Order No. Product	40 078	40 079
Scope of delivery	Neoprene carrying strap, contoured, eyepiece cover, protective front lens cover, Cordura case	Neoprene carrying strap, contoured, eyepiece cover, protective front lens cover, Cordura case
Magnification	8 x	10 x
Front lens diameter	42 mm	42 mm
Exit pupil	5.2 mm	4.2 mm
Field of view at 1,000 m	130 m	112 m
Field of view at 1,000 yds	389 ft	336 ft
Eye-relief	15.5 mm	16 mm
Objective angle of view	7.4°	6.4°
Close focusing distance	approx. 3 m / 9.8 ft	approx. 2.9 m / 9.5 ft
Transmission	92%	92%
Diopter compensation	± 4 diopters	± 4 diopters
Automatic diopter compensation ADC™	yes	yes
Eyepieces for eyeglass wearers	yes, removable, with 4 click stops	yes, removable, with 4 click stops
Adjustable interpupillary distance	55 – 75 mm	55 – 75 mm
Focusing	internal focusing via central focusing device	internal focusing via central focusing
Device Coating	HDC® coating and Leica AquaDura®	HDC® coating and Leica AquaDura®
Prism system	Roof prism with phase correcting coating P40 and HighLux-System HLS®	Roof prism with phase correcting coating P40 and HighLux-System HLS®
Watertightness	waterproof to a depth of 5 m / 16.5 ft	waterproof to a depth of 5 m / 16.5 ft
Housing	magnesium, nitrogen-filled	magnesium, nitrogen-filled
Dimensions (W x H x D)	121 x 142 x 67 mm 4¾ x 5⅝ x 2⅝ in	121 x 147 x 68 mm 4¾ x 5¾ x 2¾ in
Weight	approx. 790 g / 27.9 oz	approx. 750 g / 26.5 oz
<b>Accessories</b>		
Floating carrying strap, orange	42 163	42 163
Tripod adapter	42 220	42 220