

Leica Digiscoping

OBSERVE, CAPTURE, SHARE



Leica Digiscoping combines impressive nature observation with modern imaging technology, opening up new possibilities for capturing special moments. Leica is the only premium manufacturer to offer a complete, perfectly coordinated digiscoping system – from optics and adapter solutions to seamless integration. And getting started is easier than ever: With the right Ollin adapters, smartphones can be quickly and precisely connected to Leica spotting scopes. This lets you capture detailed photos and videos of birds, wildlife, and fascinating moments outdoors – even from great distances.



TECHNICAL DATA		
Spotting scopes	APO-Televid 65 with Vario-eyepiece 25 x–50 x WW ASPH.	APO-Televid 82 with Vario-eyepiece 25 x–50 x WW ASPH.
Exit pupil	2.6 mm (25 x) to 1.3 mm (50 x)	3.3 mm (25 x) to 1.6 mm (50 x)
Field of view at 1,000 yds/m	126 ft (25 x) to 84 ft (50 x) 42 m (25 x) to 28 m (50 x)	126 ft (25 x) to 84 ft (50 x) 42 m (25 x) to 28 m (50 x)
Close focus	approx. 9.5 ft/2.9 m	approx. 12.8 ft/3.9 m
Weight (without eyepiece)	42.3 oz/1,200 g	54.9 oz/1,550 g

Spotting scopes	Televid HD 65 with Vario-eyepiece 20 x–60 x	Televid HD 82 with Vario-eyepiece 20 x–60 x
Exit pupil	3.25 mm (20 x) to 1.1 mm (60 x)	4.0 mm (20 x) to 1.4 mm (60 x)
Field of view at 1,000 yds/m	105 ft (20 x) to 60 ft (60 x) 35 m (20 x) to 20 m (60 x)	105 ft (20 x) to 60 ft (60 x) 35 m (20 x) to 20 m (60 x)
Close focus	approx. 9.5 ft/2.9 m	approx. 12.8 ft/3.9 m
Weight (without eyepiece)	40.9 oz/1,160 g	53.1 oz/1,505 g



For lovers of nature
CLOSER THAN EVER

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Leica APO-Televid

THE NEW ERA OF PEAK PERFORMANCE



APO-Televid 82 with
Vario-eyepiece 25 x–50 x WW ASPH.

Leica APO-Televid spotting scopes are designed for birders and nature lovers who demand highest precision, image quality, and optical performance. Thanks to improved apochromatic lenses with AquaDura® coating, these models offer fascinating and detailed views of the great outdoors. The new High Lux Pro (HLP™) lens system ensures outstanding color neutrality, maximum suppression of color fringing, high image brightness, and exceptional contrast sharpness. The result? Visual experiences of the highest caliber.

APO-Televid models: APO-Televid 65 and APO-Televid 82

Leica Televid HD

UNBEATEN IMAGE BRIGHTNESS



Televid HD 82 with
Vario-eyepiece 20 x–60 x

Even in challenging light conditions, birders and nature lovers need optics that deliver bright, color-neutral, and high-contrast images. The Leica Televid HD models meet these exact requirements. Their proven optics, combined with the new High Lux Pro (HLP™) system, ensure noticeably higher brightness and enhanced contrast. What's more, the wide field of view across the magnification range makes it easier to quickly locate – and precisely observe – birds and wildlife.

Televid HD models: Televid HD 65 and Televid HD 82

Leica Noctivid

OUR VERY BEST FOR NEW VIEWING EXPERIENCES



Nature is diverse, beautiful, mysterious, fascinating. And a love of nature unites people. The Leica Noctivid models are inspired by the great outdoors – combining a century of knowledge in one pair of binoculars. In terms of optical values, the Noctivid marries the best of today’s most innovative and proven technologies. Ideally balanced, this glass is compact, stylish, elegant, yet incredibly rugged and durable. Highest transmission, unbelievably lifelike colours, maximum contrasts, and an extra-large field of view make the viewing experience with Leica Noctivid more intense than ever before.

Noctivid models: 8|10 x 42, each in black or green

- perfectly matched combination of light transmission, stray light suppression, and contrast
- superlative colour neutrality and brilliance
- large eyepieces and long eye-relief distance of 19 mm for overwhelmingly fast impressions and comfortable viewing



Leica Ultravid HD-Plus

ONE-OF-A-KIND EXPERIENCES



The Leica Ultravid binocular models make every moment in nature an unforgettable experience. The fluoride lenses of the Ultravid HD series ensure brilliant colour fidelity and perfect contrast, unique image brightness, and razor-sharp images. This performance is rounded off by highly efficient false light suppression, which delivers optimum contrasts. This makes even the finest details clearly visible – even in challenging lighting conditions. The compact design, rugged construction and outstanding ergonomics make the Ultravid models reliable companions for in-depth nature observation.

Ultravid HD-Plus models: 8|10 x 32, 7|8|10 x 42 and 10|12 x 50

- 92 % light transmission for use throughout the day
- compact with minimal weight
- HD-Plus optics for optimum image brightness and excellent colour neutrality
- extra large field of view



Leica Trinovid HD

READY FOR ANYTHING. ALWAYS TO HAND.



The Trinovid binoculars, designed for the most flexible applications, win viewers over with the best optical performance, outstanding mechanical properties, and the simplest handling. Thanks to the proven Leica optics, the Trinovid HD offers excellent contrast, true-to-life colours, and very good light transmission. Rubber armouring makes these models incomparably durable and provides perfect grip in all weather conditions. The compact design and low weight also ensure outstanding carrying comfort on every outing. For even more breath-taking viewing experiences, anytime and anywhere.

Trinovid HD models: 8|10 x 32 and 8|10 x 42

- high-quality Leica optics for rich-contrast, razor-sharp images and optimum colour neutrality
- compact design – ideally balanced and light in weight
- rugged all-rounder for your travels



Leica Compacts | Leica Monovid

COMPACT PRECISION ON THE GO



Leica compact binoculars deliver powerful performance in a handy size – ideal for uncompromised viewing while on the go. In the spot-light: the new Leica Noctivid Compact models. They combine brilliant image quality, maximum contrast, and impressive sharpness with an elegant design and compact build. Complementing this series, the proven Trinovid BCA models feature a rugged construction and reliable optics. The new Leica Monovid monocular expands the possibilities further – all the way to captivating close-up views.

Noctivid Compact models: 8|10 x 25
Trinovid BCA models: 8 x 20 and 10 x 25

- timeless, elegant Leica design
- high-precision optics for brilliant, high-contrast images
- precise mechanics for smooth handling
- stylish companions for any occasion



TECHNICAL DATA																				
Binoculars	Noctivid 8 x 42	Noctivid 10 x 42	Ultravid 8 x 32 HD-Plus	Ultravid 10 x 32 HD-Plus	Ultravid 7 x 42 HD-Plus	Ultravid 8 x 42 HD-Plus	Ultravid 10 x 42 HD-Plus	Ultravid 10 x 50 HD-Plus	Ultravid 12 x 50 HD-Plus	Trinovid 8 x 32 HD	Trinovid 10 x 32 HD	Trinovid 8 x 42 HD	Trinovid 10 x 42 HD	Trinovid 8 x 20 BCA	Trinovid 10 x 25 BCA	Noctivid Compact 8 x 25 (black)	Noctivid Compact 10 x 25 (black)	Noctivid Compact 8 x 25 (black, leathered)	Noctivid Compact 10 x 25 (black, leathered)	Monovid 8 x 25
Exit pupil	5.2 mm	4.2 mm	4 mm	3.2 mm	6 mm	5.25 mm	4.2 mm	5 mm	4.2 mm	4 mm	3.2 mm	5.25 mm	4.2 mm	2.5 mm	2.5 mm	3.1 mm	2.5 mm	3.1 mm	2.5 mm	3.1 mm
Field of view at 1,000 yds/m	404 ft/135 m	336 ft/112 m	404 ft/135 m	352 ft/118 m	420 ft/140 m	389 ft/130 m	336 ft/112 m	352 ft/117 m	299 ft/100 m	372 ft/124 m	342 ft/114 m	372 ft/124 m	340 ft/113 m	340 ft/113 m	273 ft/90 m	360 ft/120 m	300 ft/100 m	360 ft/120 m	300 ft/100 m	360 ft/120 m
Close focus	6.2 ft/1.9 m	6.2 ft/1.9 m	7.2 ft/2.1 m	6.6 ft/2 m	10.8 ft/3.3 m	9.8 ft/3 m	9.5 ft/2.9 m	10.8 ft/3.3 m	10.5 ft/3.2 m	3.28 ft/1 m	3.28 ft/1 m	6 ft/1.8 m	5.3 ft/1.6 m	9.8 ft/3 m	16.5 ft/5 m	approx. 6.6 ft/2 m	approx. 6.6 ft/2 m	approx. 6.6 ft/2 m	approx. 6.6 ft/2 m	approx. 6 ft/2 m (9.84–11.81 in/25–30 cm with close focus lens)
Eye relief	0.75 in/19 mm	0.75 in/19 mm	0.52 in/13.3 mm	0.52 in/13.3 mm	0.67 in/17 mm	0.61 in/15.5 mm	0.63 in/16 mm	0.59 in/15 mm	0.51 in/13 mm	0.67 in/17 mm	0.59 in/15 mm	0.67 in/17 mm	0.59 in/15 mm	0.55 in/14 mm	0.57 in/14.6 mm	15 mm	15 mm	15 mm	15 mm	15 mm
Transmission	92 %	91 %	92 %	92 %	92 %	92 %	92 %	92 %	92 %	90 %	90 %	90 %	90 %	87 %	87 %	90 %	90 %	90 %	90 %	90 %
Weight	30 oz/853 g	30 oz/862 g	18.9 oz/535 g	19.9 oz/565 g	27.2 oz/770 g	27.9 oz/790 g	26.5 oz/750 g	35.3 oz/1,000 g	36.7 oz/1,040 g	22.2 oz/630 g	22.6 oz/640 g	25.8 oz/730 g	25.8 oz/730 g	8.3 oz/235 g	9.0 oz/255 g	approx. 13.2 oz/374 g	approx. 13.4 oz/379 g	approx. 12.5 oz/354 g	approx. 12.7 oz/359 g	approx. 5.4 oz/152 g