



50075 8x56 GA



50077 8x42 OB
50078 10x42 OB



50076 8x26 OB



50090

AKAH Hunting Binocular 8x56 GA

The AKAH hunting binocular will match all needs of the hunters. A light strong binocular in a compact and elegant design. Modern fully coated lenses and BAK-4 prisms provide in connection with the large objective diameter a bright, detailed, high-contrast image reproduction. The green rubber armour absorbs moisture and is comfortable and safe to hold. Multi-stage twist-up eyecups and central focus of the grip with integrated diopter compensation ensure simple operation even with gloves. Included is a high quality hard case with a neoprene strap, eyepiece and objective lens protection caps

50075 8x56 GA € 229,-

AKAH Binoculars 8x26 OB / 8x42 OB / 10x42 OB

AKAH quality optics for stalking, bird-watching or observation of nature.

New outlook with open-bridge design for easy one-hand operation. Fully multi-coated optics for higher light transmission. BAK-4 roof type prism for clear, bright resolution images. Waterproof, for proof with nitrogen filled thermoplastic-body with green rubber armouring. Twist-up eyecups. Comes with soft case, carrying strap, eye-piece and objective covers.

50076 8x26 OB € 59,-
50077 8x42 OB € 149,-
50078 10x42 OB € 149,-

AKAH Rangefinder X-Range

This very compact monocular laser rangefinder shows per button exactly the distance up to 600m and is switchable from meters to yards. Various operating modes (standard/rain/reflection measurement) can determine distances even under poor measurement conditions.

Specifications:

Magnification: 6x
Objective lens diameter: 25 mm
Weight: 180 g
Dimensions: 130 x 90 x 50 mm
Splash-water-proofed
Battery: 1x CR2 3V
Laser: Class I (eye safe)

50090 AKAH X-Range € 199,-



Leather Carrying Strap

black leather, with neck protection

50812 € 7,90

Stock N°	Model/ Magnification	Exit pupil [mm]	Twilight factor	Field of View 1.000 m	Weight [g]	Dimensions H x W [mm]	Price €
50076	8 x 26	3,25	14,42	122	380	117 x 115	59,-
50077	8 x 42	5,25	18,3	124	660	146 x 135	149,-
50078	10 x 42	4,2	20,8	106	660	146 x 135	149,-
50075	8 x 56	7	21,16	107	1.120	167 x 148	229,-
50090	AKAH X-Range				180	130 x 90	199,-



Leica Geovid R.

Ein Klassiker erfindet sich neu.

30 YEARS
LEICA PIONEER OF
RANGEFINDING



Geovid R – Fernglas und Entfernungsmesser in einem: Ein Klassiker erfindet sich neu!

Mit der neuen Generation der Geovid R setzt Leica wieder einmal neue Maßstäbe. Komplett überarbeitet und technisch auf den neuesten Stand gebracht, überzeugen die neuen Leica Geovid R Modelle in allen Details:

- Beste optische Leistung in ihrer Klasse
 - Absolut präzise Laserentfernungsmessung
 - Verbesserte Messreichweite (bis zu 1.800 m)
 - Neues, modernes und ergonomisches Design
 - Besonders leichte, kompakte Bauweise (8x56)
- Wild lässt sich jederzeit schnell und sicher ansprechen und die Entfernung wird präzise angezeigt. Jeder, der sich nicht zwischen leistungsstarker Optik in einem Fernglas und einem präzisen Entfernungsmesser entscheiden möchte, findet hier die bestmögliche Kombination in einem Produkt zu einem attraktiven Preis.

1 Geovid 8x56 R

1.950,- €



2 Geovid 8x42 R



3 Geovid 10x42 R



4 Geovid 15x56 R

Leica Geovid HD-R 2700. Mit linearer, ebenengleicher Entfernung (EHR).

Die Geovid HD-R 2700 Modelle kombinieren ergonomisches Design mit gestochen scharfer, kontrastreicher Optik und zuverlässiger Entfernungsmessung. Zur Ausgabe der ebenengleichen Entfernung (EHR) ist keine vorherige Programmierung notwendig. In bergigem Gelände erhalten Sie durch die Ausgabe der winkelkompensierten Schussentfernung mehr Sicherheit und Flexibilität. Der Leica eigene Algorithmus berücksichtigt neben linearer Distanz und Winkel immer auch eine realistische Geschossflugbahn und ist deshalb genauer als die Rifleman's Rule (Cosinus-Funktion). Das Ergebnis ist eine höchstpräzise Berechnung der echten, ballistischen Distanz (EHR) bis 1.100 m/1.200 yds.



5 Geovid 8x42 HD-R 2700



6 Geovid 10x42 HD-R 2700

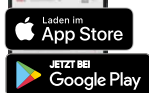


7 Geovid 8x56 HD-R 2700

Leica Geovid 3200.COM Mit Ballistiksystem ABC®.



Bahnbrechende Benutzerfreundlichkeit dank Leica Hunting App.



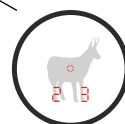
Mit der Leica Hunting App individuelles Ballistikprofil erstellen, übertragen und immer wieder aufrufen.



Leica Ballistiksystem ABC®:

1. Absehen-Klickverstellung
2. Haltepunkt Korrektur in cm oder Inch
3. Echte ballistische Distanz (EHR)

Wiederholgenaue und absolut präzise Entfernungsmessung auch bei widrigen Bedingungen bis zu 3.200 yds (2.900 m).



Leica Geovid Pro 32.

Wahre Größe kommt von innen.



Das Leica Geovid Pro 32 ist ein echter Meilenstein.

Es ist das kompakteste und leistungsstärkste Entfernungsmesser-Fernglas in der Premium-Klasse, ausgestattet mit der weltweit führenden Applied Ballistics® Software und einem präzisen Laser der Klasse 1. Nie zuvor waren so viel optische Leistung und praxiserprobte Ballistik in so wenig Fernglas verpackt. Das präferierte Ballistikprofil wird in der Leica Ballistics App voreingestellt und ganz einfach über die Bluetooth®-Schnittstelle auf das Geovid Pro 32 übertragen. Entwickelt für alle jagdlichen Situationen und Entfernungen, ist das Geovid Pro 32 die erste Wahl für jeden aktiven Jäger, der eine kompakte Ausrüstung schätzt und sofort die verlässliche ballistische Lösung für alle Nah- und Weitschüsse braucht.



9 Geovid Pro 10x32



Leica Rangemaster. Maximale Präzision und Sicherheit.



10 Rangemaster CRF 2800.COM und Leica Hunting App

Leica Rangemaster CRF 2800.COM

Die einzigartige Kombination aus Bluetooth®-Konnektivität, präziser Distanzmessung, ballistischer Funktionalität und Optik höchster Güte im kompakten Design bietet hohe Präzision und Sicherheit bei der Entfernungsmessung. Die Einstellung des individuellen Ballistikprofils über die Leica Hunting App ist einfach und komfortabel. Via Bluetooth® erhält der CRF 2800.COM die individuellen ballistischen Daten.

Leica Rangemaster CRF 2400-R.

Das perfekte Einsteigermodell. Flexibel, handlich und mit ballistischer Funktionalität. Der CRF 2400-R gibt Ihnen präzise die lineare und ebenengleiche Entfernung an.

Leica Entfernungsmesser im Überblick:

Alle Leica Entfernungsmesser mit AquaDura®-Vergütung, ausser Geovid R-Modelle.

Abb.	Produktbezeichnung	Vergrößerung	Objektiv-Ø mm	Austrittspupille Ø mm	Dämmungszahl	Sehfeld auf 1000 m	HxB mm	Gewicht g inkl. Batterie	Art. Nr.	Preis €
2	Geovid 8x42 R	8x	42	5,25	18,3	125	173x125	960 (o.Batt.)	50363.705	1.700,-
3	Geovid 10x42 R	10x	42	4,2	20,5	110	168x125	955 (o.Batt.)	50364.705	1.700,-
1	Geovid 8x56 R	8x	56	7,0	21,2	118	182x135	1.090 (o.Batt.)	50362.705	1.950,-
4	Geovid 15x56 R	15x	56	3,7	28,2	75	210x134	1.260 (o.Batt.)	50365.705	2.250,-
5	Geovid 8x42 HD-R 2700	8x	42	5,25	18,3	130	178x125	975	50363.427	2.700,-
6	Geovid 10x42 HD-R 2700	10x	42	4,2	20,5	114	174x125	980	50364.427	2.700,-
7	Geovid 8x56 HD-R 2700	8x	56	7,0	21,2	118	187x153	1.205	50362.427	3.050,-
8	Geovid 8x42 3200.COM	8x	42	5,25	18,3	130	178x125	975	50363.320	3.200,-
o. Abb.	Geovid 10x42 3200.COM	8x	42	4,2	20,5	114	174x125	980	50364.320	3.200,-
o. Abb.	Geovid 8x56 3200.COM	8x	56	7,0	21,2	118	187x153	1.205	50362.320	3.450,-
o. Abb.	Geovid Pro 8x32 Pro	8x	32	4,0	16,0	135	153x117	820	50360.600	2.900,-
9	Geovid Pro 10x32 Pro	10x	32	3,2	17,9	115	153x117	820	50361.600	2.900,-
10	Rangemaster CRF 2800.COM	7x	24	3,4	13	115	L 113x75x34	189	50373.000	790,-
o. Abb.	Rangemaster CRF 2400-R	7x	24	3,4	13	115	75x34	189	50376.000	580,-

unverbindliche Preisempfehlung



Leica Ferngläser.

Universell, kontrastreich
und brillant.



1 Noctivid 10x42



2 Ultravid 8x50 HD-Plus **3** Ultravid 10x25 BR

Leica Noctivid.

Ein Jahrhundert gewachsenes Wissen wird Wirklichkeit.

Über ein Jahrhundert Erfahrung in der Entwicklung von fernoptischen Geräten, Mikroskopen und Kameras gipfeln heute in der innovativsten Familie unter den Leica Ferngläsern: den Noctivid. Die Meilensteine setzen die Mechanik und Optik der Leica Fernglasfamilie. Bei den optischen Werten vereint das Noctivid das Beste aus innovativen und bewährten Technologien. Die bereits in der Leica Ultravid HD-Plus Optik eingesetzten Schott HT™ (Hochtransmissions-) Gläser sorgen auch im Noctivid für verblüffend natürliche Farben und höchste Transmission. Komplexe, innovative Blendensysteme zur Streulichtunterdrückung ergeben detailreiche, brillante Bilder bis zum Rand mit gestochen scharfen Kontrasten. In jeder Lebenslage einsetzbar, setzen diese Ferngläser auch im Design Maßstäbe: Kompakt in den Abmessungen, stilvoll und elegant, trotzdem unglaublich robust und belastbar.

Leica Ultravid HD-Plus.

Universell einsetzbar, licht- und kontraststark.

Die Ferngläser der Ultravid HD-Plus Serie sind die perfekten Universalgläser, von der Treib- bis zur Ansitzjagd. So werden bei den HD-Plus Modellen besondere Schott-Gläser mit hervorragender Transmission (Schott HT™ Gläser) für die Prismen eingesetzt. Zudem wurde die optische Leistung durch neue, innovative Coating-Verfahren verbessert, was zu mehr Transmission im blau-violetten Spektralbereich führt und damit zu einer höheren Bildhelligkeit, verbesserter Farbübertragung und deutlich gesteigertem Dämmerungssehen.

Leica Ultravid Kompakte.

Sie sind heller, brillanter und robuster als andere Ferngläser dieser Objektivröße – und sie passen in jede Jackentasche. Die erste Wahl für alle Naturliebhaber, die in die professionelle Beobachtung einsteigen möchten. Auch in beledert schwarz und beledert silber erhältlich: Modelle und Preise auf Anfrage.

Leica Trinovid Klassik.

Die Rückkehr der Fernglas-Ikone.

Die Leica Trinovid-Ferngläser sind eine Hommage an die Fernglas-Ikone der 1960er Jahre. Formschön, schlank und elegant im klassischen Fernglas-Design mit schwarzer Belederung sind sie ein Statement und zeitloses Accessoire, um die besonderen Momente intensiv zu erleben. Die präzise, leistungsstarke Premium-Optik, die Anwendern einen beeindruckenden Überblick beschert, sorgt zusammen mit der intuitiven Bedienung dafür, dass auch kleinste Details entspannt beobachtet werden können. Neueste Glassorten und Vergütungen garantieren brillante, natürliche Farben und kontrastreiche, lichtstarke Bilder bis zum Rand. Geschützt durch ein ultraleichtes Aluminiumgehäuse und modernste Materialien, sind die Trinovid-Ferngläser robust, klimafest, spritzwasser- und regendicht. Auch unter intensiven Bedingungen sind sie jeder Herausforderung gewachsen und somit der perfekte Begleiter, egal ob auf Reisen oder Wandertouren.

Zubehör für Leica Ferngläser.

Neopren-Fernglasgurt olivgrün

Art. Nr. 50370. 004

Preis 65,- €



Neopren-Fernglasgurt „Sport“

Art. Nr. 50370. ...

Preis 65,- €

Erhältlich in den Farbversionen:

- Nachtschwarz .005
- Schokoladenbraun .006
- Signalorange .007
- Olivgrün .008



4 Trinovid 8x40





5 Trinovid 8x42 HD



6 Trinovid 8x20 BCA



7 Trinovid 10x32 HD

995,- €

Leica Trinovid HD.

Robust und zuverlässig.

Die Trinovid HD Modelle bestechen durch ihre hohe optische Leistung und sind gleichzeitig extrem robust. Dank der bewährten Leica Optik bieten sie starke Kontraste, eine brillante Farb-

wiedergabe und eine sehr gute Lichttransmission. Die griffige Gummiarmierung macht sie unvergleichlich widerstandsfähig und bietet perfekten Halt bei allen Wetterbedingungen. Für schnelleren und besseren Überblick in jeder Jagdsituation.

Leica Trinovid Kompakte.

Die Trinovid BCA sind kleine, hochwertige Kompaktferngläser, die technisch gesehen selbst den Vergleich mit vielen größeren Ferngläsern nicht scheuen müssen. Für den Einsatz zum Beispiel auf langen Touren oder auf Reisen.

Leica Ferngläser im Überblick:

Abb.	Produktbezeichnung	Vergröße- rung	Objektiv- Ø mm	Austrittspupille Ø mm	Sehfeld auf 1000 m	HxB mm	Gewicht g	Art. Nr.	Preis €
o. Abb.	Noctivid 8x42, schwarz	8x	42	5,2	135	154x124	860	50400.000	2.680,-
o. Abb.	Noctivid 10x42, schwarz	10x	42	4,2	112	154x124	860	50401.000	2.680,-
o. Abb.	Noctivid 8x42, grün	8x	42	5,2	135	154x124	860	50402.000	2.680,-
1	Noctivid 10x42, grün	10x	42	4,2	112	154x124	860	50403.000	2.680,-
o. Abb.	Ultravid 8 x 32 HD-Plus	8x	32	4	135	116x116	535	50389.010	2.060,-
o. Abb.	Ultravid 10 x 32 HD-Plus	10x	32	3,2	118	120x116	565	50390.010	2.060,-
o. Abb.	Ultravid 7 x 42 HD-Plus	7x	42	6	140	141x120	770	50380.010	2.380,-
o. Abb.	Ultravid 8 x 42 HD-Plus	8x	42	5,2	130	142x121	790	50381.010	2.380,-
o. Abb.	Ultravid 10 x 42 HD-Plus	10x	42	4,2	112	147x121	750	50382.010	2.380,-
2	Ultravid 8 x 50 HD-Plus	8x	50	6,2	117	182x68	1.000	50383.011	2.740,-
o. Abb.	Ultravid 10 x 50 HD-Plus	10x	50	5	117	178x125	1.000	50384.011	2.740,-
o. Abb.	Ultravid 12 x 50 HD-Plus	12x	50	4,2	100	182x120	1.040	50385.011	2.740,-
o. Abb.	Ultravid 8 x 20 BR	8x	20	2,5	113	93x111	240	50387.000	765,-
3	Ultravid 10 x 25 BR	10x	25	2,5	90	112x111	265	50388.000	795,-
o. Abb.	Trinovid 8 x 32 HD	8x	32	4	124	130x117	630	50353.003	995,-
7	Trinovid 10 x 32 HD	10x	32	3,2	114	130x117	640	50354.003	995,-
5	Trinovid 8 x 42 HD	8x	42	5,25	124	140x117	730	50355.003	1.195,-
o. Abb.	Trinovid 10 x 42 HD	10x	42	4,2	113	140x117	730	50356.003	1.195,-
6	Trinovid 8 x 20 BCA	8x	20	2,5	113	92x96	235	50350.000	500,-
o. Abb.	Trinovid 10 x 25 BCA	10x	25	2,5	90	110x92	255	50351.000	550,-
o. Abb.	Trinovid 7 x 35	7 x	35	5,0	140	132 x 107	590	auf Anfrage	1.500,-
4	Trinovid 8 x 40	8x	40	5,0	123	146 x 112	640	auf Anfrage	1.650,-
o. Abb.	Trinovid 10 x 40	10x	40	5,0	104	142 x 112	640	auf Anfrage	1.650,-

unverbindliche Preisempfehlung



Leica Magnus i Zielfernrohre.

Unschlagbar bis in die Dämmerung und auf weite Distanzen.



1 Magnus 1.8–12x50 i

Leica Magnus i Serie.

Lichtstarke und kontrastreiche Bilder sind kein Zufall. Die Magnus i Zielfernrohrlinie bietet für alle Jagdarten, von der Drückjagd über die Pirsch bis zum jagdlichen Weitschuss, die perfekte Lösung. Neben hochwertigsten Materialien und außergewöhnlich robustem Design, steht sie für eine überragende Lichttransmission von 92 %, eine übergroße Austrittspupille für den idealen Einblick, sowie eine herausragende Lichttransmission und überlegene Kontraststärke. Für die ideale Zielerfassung vom ersten bis zum letzten Büchsenlicht.

LEICA NEWS

VERPASSEN SIE NIE MEHR
DIE SCHÖNSTEN MOMENTE MIT LEICA



Melden Sie sich jetzt
für unsere
Leica Sportoptik News an:
spo.leica-camera.com

Leica Absehen für Magnus i.



2 Magnus 1–6.3x24 i



3 Magnus 1.5–10x42 i



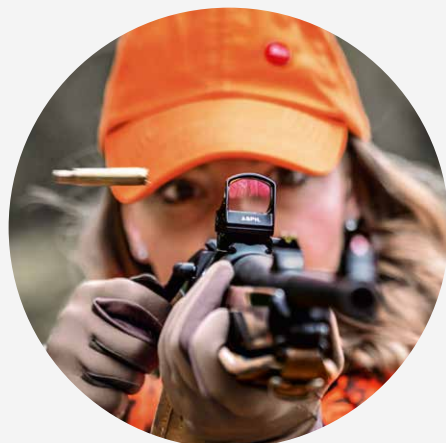
4 Magnus 2.4–16x56 i

Leica Tempus ASPH. Rotpunktvisier.

Sicher ansprechen, gut abkommen.

Das Rotpunktvisier Tempus ASPH. von Leica bringt Flexibilität und Präzision in die Jagd auf flüchtiges Wild. Leica hat sein Rotpunktvisier mit einer Asphäre realisiert, die für eine noch schärfere und brillante Leuchtpunktabbildung, eine extrem hohe Bildqualität und ein hervorragendes Einblickverhalten sorgt.

- Art. Nr.:
3.5 MOA:
54360.000
2.0 MOA:
54361.000
- Preis: 595,- Euro
unverbindliche Preisempfehlung



Leica Magnus i-Modelle im Überblick:

Abb.	Produktbezeichnung	Art. Nr.	Preis €
o. Abb. 2	Magnus 1–6.3x24 i, Absehen L-4a und L-3D		
	ohne Schiene	51761.0..	2.380,-
	mit Schiene	51760.0..	2.460,-
3 o. Abb.	Magnus 1.5–10x42 i, Absehen L-4a		
	ohne Schiene	51767.0..	2.540,-
	mit Schiene	51766.0..	2.630,-
o. Abb. 1 o. Abb. o. Abb.	Magnus 1.8–12x50 i, Absehen L-4a		
	ohne Schiene	51769.0..	2.750,-
	mit Schiene	51768.0..	2.840,-
	ohne Schiene, mit BDC	51769.1..	2.995,-
	mit Schiene, mit BDC	51768.1..	3.120,-
o. Abb. o. Abb. o. Abb. 4	Magnus 2.4–16x56 i, Absehen L-4a		
	ohne Schiene	51771.0..	2.995,-
	mit Schiene	51770.0..	3.110,-
	ohne Schiene, mit BDC	51771.1..	3.300,-
	mit Schiene, mit BDC	51770.1..	3.395,-

Alle Produkte und technischen Daten finden Sie unter
www.leica-sportoptics.com

unverbindliche Preisempfehlung

Leica Fortis 6 Zielfernrohre.

Zoom 6 in Bestform.

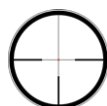


1 Fortis 6 2.5–15x56i (in Anwendung)

Leica Fortis 6 Serie.

Ob Ansitzjagd, Pirsch oder Drückjagd – die Fortis 6 Zielfernrohre sind leistungsstarke und robuste Allrounder, die ganz im Zeichen der Leica Tradition stehen: Sie verbinden das puristische Zielfernrohrdesign mit hoher optischer Abbildungsleistung, mit der sie einen neuen Meilenstein optischer Ingenieurskunst in der 6-fach Zoomklasse setzen.

Leica Absehen für Fortis 6.



L-4a
.011



2 Fortis 6 1–6x24i



3 Fortis 6 2–12x50i

Zubehör für Leica Zielfernrohre.

Zielfernrohr-Cover

Art. Nr. **51982 / 84 / 85. ...**

Preis **65,- €**

Die Neopren-Cover bieten optimalen Schutz, da sie sich dank ihrem speziellen Schnitt nahezu vollständig um das Zielfernrohr hüllen. Das Obermaterial aus wind und wetterfestem Neopren ist besonders elastisch und absolut einfach und schnell anzubringen wie abzunehmen. Durch eine pfiffig integrierte, kleine Schlaufe ist ein besonders einfaches Handling selbst mit Handschuhen möglich.

Größen:

S/24 mm (.000)

M/42 mm (.001)

L/50 mm (.002)

XL/56 mm (.003)

XXL/Amplus 50

und 56 mm (.xxx)

Jeweils erhältlich

in den Farbversionen:

■ Nachtschwarz 51982

■ Signalorange 51984

■ Olivgrün 51985



Flip Caps

Art. Nr. **51988. ...**

Preis **150,- €**

Die innovativen Leica Flip Caps schützen die Leica Zielfernrohre sicher gegen Verschmutzung und Beschädigung zu schützen.



Leica Fortis 6-Modelle im Überblick:

Abb.	Produktbezeichnung	Art. Nr.	Preis €
2 o. Abb.	Fortis 6 1–6x24i, Absehen 4a		
	ohne Schiene	51791. ...	1.745,-
	mit Schiene	51790. ...	1.800,-
3 o. Abb. o. Abb. o. Abb.	Fortis 6 2–12x50i, Absehen 4a		
	ohne Schiene	51793. ...	2.055,-
	mit Schiene	51792. ...	2.110,-
	ohne Schiene, mit BDC	51793. 1..	2.310,-
	mit Schiene, mit BDC	51792. 1..	2.370,-
o. Abb 1 o. Abb. o. Abb.	Fortis 6 2.5–15x56i, Absehen 4a		
	ohne Schiene	51795. ...	2.310,-
	mit Schiene	51794. ...	2.370,-
	ohne Schiene, mit BDC	51795. 1..	2.570,-
	mit Schiene, mit BDC	51794. 1..	2.625,-

unverbindliche
Preisempfehlung



Alle Produkte und technischen Daten finden Sie unter
www.leica-sportoptics.com



Leica Amplus 6 Zielfernrohre.

Verlässlich auf allen Distanzen mit flexiblem 6-fach Zoom.

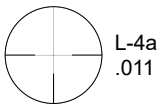


4 Amplus 6 2.5–15x56i (in Anwendung)

Leica Amplus 6 Serie.

In der Praxis vertrauen Jäger auf die Leica Amplus Zielfernrohre, weil es im entscheidenden Moment auf das Wesentliche ankommt: Die Kombination aus absoluter Verlässlichkeit, Präzision, robuster Mechanik und bewährter Premium-Optik macht sie zu beständigen Werkzeugen in der 6-fach Zoomklasse.

Leica Absehen für Amplus 6.



L-4a
.011



5 Amplus 6 1–6x24i



6 Amplus 6 2.5–15x50i

Leica Absehenschnellverstellung BDC. Alle Magnus i, Fortis 6 und Amplus 6 Zielfernrohre mit 50 und 56 mm Objektivdurchmesser sind optional mit BDC (Bullet Drop Compensator) erhältlich.

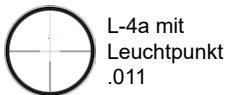
Leica BDC Direct Dial Ring. Für Magnus i und Fortis 6 Zielfernrohre verfügbar. Individuelle Absehenschnellverstellung für den waidgerechten Schuss auf weite Distanzen. Z. B. EU 6 für: Kaliber .30-06 Spr. oder Brenneke TUG Nature+9,5 gr



Leica PRS 5–30x56i.

Für die optimale Performance beim sportlichen Weitschuss.

Leica Absehen.



L-4a mit
Leuchtpunkt
.011



L-Ballistik mit
Leuchtabsehen
.012



L-PRB mit
Leuchtabsehen
.016



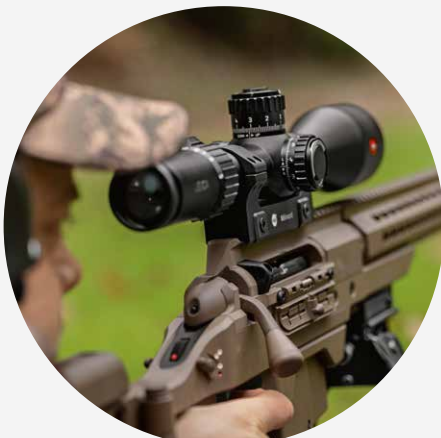
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Leica Amplus 6-Modelle und PRS-Modell im Überblick:

Abb.	Produktbezeichnung	Art. Nr.	Preis €
5	Amplus 6 1–6x24i, Absehen L-4a	51805.011	1.365,-
o. Abb.	Amplus 6 3–18x44i, Absehen L-Ballistik mit BDC (MOA)	auf Anfrage	1.600,-
4	Amplus 6 2.5–15x50i, Absehen L-4a	51807.011	1.575,-
o. Abb.	mit BDC	51807.111	1.680,-
6	Amplus 6 2.5–15x56i, Absehen L-4a	51809.011	1.680,-
o. Abb.	mit BDC	51809.111	1.785,-
7	PRS 5–30x56i		
	Absehen 4a	51758.011	2.900,-
	Absehen L-Ballistik	51758.012	2.900,-
	Absehen L-PRB	51758.016	2.900,-

Alle Produkte und technischen Daten finden Sie unter www.leica-sportoptics.com

unverbindliche Preisempfehlung



PASSION™ ED Line

New

GPO PASSION™ ED

The perfect entry into the world of high-quality observation optics

With the ED series, GPO offers an entry-level class in the field of observation optics, which is characterised by a particularly excellent price-performance ratio.

The design is based on the popular HD series. The focus lies on robustness and optical performance. The slim, ergonomic shape ensures a stable hand position, while the use of magnesium for the entire housing gives the binoculars their robustness.

Thanks to the ED lenses, multi-coating and adapted optics, the binoculars not only offer a large field of view with high edge sharpness, but also particularly good transmission values. Scope of delivery: High-quality hard case, high-end neoprene carrying strap, cleaning cloth, user manual, lens and eyepiece protection caps.



Magnesium case



Light & Compact



Large field of view



Tripod suitable



PASSION™ ED 8x32/10x32

Entry Level

The PASSION™ ED 8x/10x32 models are the most compact and lightweight models – without compromising on optical performance and durability.



PASSION™ ED 8x42/10x42

Allrounder

Ideal for demanding outdoor enthusiasts looking for great performance in a compact and lightweight format.



PASSION™ ED 8x56/10x56

Night-time specialist

Excellent performance in low light. The high light transmission and large exit pupil ensure relaxed observation during twilight.

Stock N°	Model	Magnification	Objektive Ø [mm]	Exit pupil Ø [mm]	Field of view 1000 m	HxW [mm]	Weight [g]	Price
50110.xxx	GPO PASSION ED 8x32	8x	32	4	139	118 x 118	520	€ 429,00
50111.xxx	GPO PASSION ED 10x32	10x	32	3,28	104	118 x 118	500	€ 449,00
50112.xxx	GPO PASSION ED 8x42	8x	42	5,25	143	138 x 127	740	€ 479,00
50113.xxx	GPO PASSION ED 10x42	10x	42	4,2	114	138 x 127	725	€ 499,00
50115.000	GPO PASSION ED 8x56	8x	56	7	129	192 x 158	1242	€ 699,00
50116.000	GPO PASSION ED 10x56	10x	56	5,6	114	192 x 158	1268	€ 749,00

■ black (000) ■ green (001) ■ sand (002) ■ brown (003)



GERMAN • PRECISION • OPTICS



Designed & Engineered
in Germany



PASSION™ HD Line



Large, comfortable
eye relief



Transmission day-
light > 92%



PASSIONdrop
hydrophobic coating



Tripod suitable

GPO PASSION™ HD

**Premium class binoculars –
ideal, light companion for high quality observation**

PASSION™ HD represent the absolute premium class from GPO. HD optical design combined with state-of-the-art multi-layer coatings creates optical excellence in transmission, field of view, edge-to-edge sharpness, close focus and colour reproduction. Thanks to our hydrophobic coating PASSIONdrop™ all optics are dirt and water repellent. The innovative microbridge offers a high quality and very ergonomic design. Magnesium housing, coated magnesium bridge and the fully machined aluminium rotary eyecups provide maximum ruggedness with minimal weight.

The diopter adjustment was integrated in the central focusing wheel to provide comfortable ease of use. If you do not want to compromise on the quality of your binoculars and are looking for an extremely fair price-performance ratio, you will find it here.

Comes with: instruction manual, cleaning cloth, hard case, neoprene neck strap, hard case strap, objective covers, ocular covers.



PASSION™ HD 8x42/10x42

Universal Companion

The PASSION™ HD 8x/10x42 models are compact, lightweight and high-quality options for all your outdoor needs.



PASSION™ HD 8,5x50/10x50/12,5x50

Big Performance

The PASSION™ HD 8.5x/10x/12.5x50 models are characterized by large objective lenses to allow for higher light transmission for the most challenging light conditions.

Stock N°	Model	Magnification	Objektive Ø [mm]	Exit pupil Ø [mm]	Field of view 1000 m	HxW [mm]	Weight [g]	Price
50122.000	GPO PASSION HD 8x42	8x	42	5,25	125	156 x 130	850	€ 999,00
50123.000	GPO PASSION HD 10x42	10x	42	4,2	112	156 x 130	860	€ 1.049,00
50125.000	GPO PASSION HD 8,5x50	8,5x	50	5,88	105	175 x 135	950	€ 1.249,00
50127.000	GPO PASSION HD 10x50	10x	50	5	103	175 x 135	960	€ 1.299,00
50129.000	GPO PASSION HD 12,5x50	12,5x	50	4	92	175 x 135	970	€ 1.349,00



RANGEFINDER



New RANGEGUIDE 2800 8x32

- Distance measurement up to 2800 m
- Hyperscan mode with 4 measurements per second
- Dual TargetSeeker technology
- Temperature sensor
- Slope Correction

RANGEGUIDE™ 2800

Excellent light-transmission

The RANGEGUIDE™ 2800 laser rangefinder binoculars which represent the height of design, function and performance provide excellent light-transmission, edge-to-edge sharpness, close focus and brilliant colour reproduction. Design wise, RANGEGUIDE™ 2800 provides a unique and elegant design while the magnesium housing, provides maximum ruggedness with minimal weight. To round out the top-class features GPO has included a laser rangefinder engine with a range capability of 2800 meter, angle reading as well as temperature. OLED display, 9 brightness modes.

Comes with: Neoprene neck strap, user manual, cleaning cloth, hard case with carrying strap, objective covers, ocular covers.

RANGETRACKER™ 1800

Fast laser ranging

The GPO RANGETRACKER™ 1800 is designed to meet all your hunting laser rangefinder needs. In its the development, emphasis was placed on intuitive user-friendliness. The integrated visual TargetFinder feature, and SLOPE technology are combined with one of the fastest laser ranging systems on the market. Furthermore, the RANGETRACKER™ 1800 is lightweight, compact and can be operated ergonomically with one hand (LxWxH: 94x33x76 mm). Available in colour variants black and green.



- Distance measurement up to 1800 m
- Hyperscan mode with 3 measurements per second
- Dual Target-Seeker technology
- Slope Correction

	Stock N°	Model	Magnification	Objective Ø [mm]	Exit pupil Ø [mm]	Field of view 1000 m	Distance [m]	Weight [g]	Price
New	50138.000	GPO RANGEGUIDE 2800 8x32	8x	32	4	135	max.: 2.800 min.: 6	700	€ 979,00
New	50139.000	GPO RANGEGUIDE 2800 10x32	10x	32	3,2	112	max.: 2.800 min.: 6	690	€ 999,00
	50140.000	GPO RANGEGUIDE 2800 8x50	8x	50	6,3	110	max.: 2.800 min.: 3	1.008	€ 1.479,00
	50141.000	GPO RANGEGUIDE 2800 10x50	10x	50	5	110	max.: 2.800 min.: 3	1.008	€ 1.499,00
	50146.000	GPO RANGETRACKER 1800 6x20	6x	20	3,33	7,5°	max.: 1.800 min.: 6	148	€ 369,00
	50146.001	GPO RANGETRACKER 1800 6x20							





SPECTRA™ Line



SPECTRA™ 5x 3-15x56i

New



SPECTRA™ 1x 7,5x50i

SPECTRA™ 1x

Compact and light with excellent price-performance ratio

The GPO SPECTRA™ 1x 7,5x50i is an extremely compact and lightweight rifle scope with high optical performance, excellent contrast and outstanding twilight performance. Exit pupil, field of view, eye relief and the illuminated G4i reticle make it the ideal raised hide riflescope for day and night. Due to the very fair price positioning, it is the ideal product for users who are looking for an excellent price-performance ratio.

SPECTRA™ 4x

Slim design, short length and low weight

Thanks to their 30 mm center tube diameter, the 4x zoom riflescopes impress with their slim design, short length and low weight. The outstanding optical quality is highlighted by wide fields of view and high light transmission values. Large lens diameters provide reserves of light until deep into the twilight. Unique in this class are the illuminated 4x models featuring iControl™ illumination with automatic shut-off.



SPECTRA™ 4x 4-16x50i



SPECTRA™ 4x 2,5-10x44i

SPECTRA™ 5x

Low-light specialist

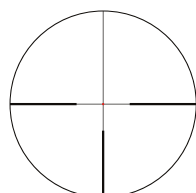
Aiming for high low light performance, the SPECTRA™ 5x riflescope model offers accurate, reliable and high quality performance for various applications. 30 mm centre tube, GPObright™ lens coatings and iControl™ illumination technology are just some of the features you'll find in this model. Packed with performance so you can enjoy your passion.

All GPO scopes come with:

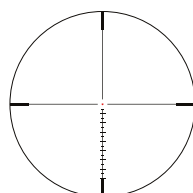
instruction manual, cleaning cloth,
bikini scope cover, battery CR2032

Additional with throw lever:

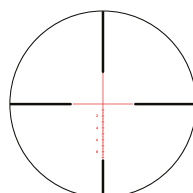
51005.016 | 51017.015 | 51027.010 |
51035.015 | 51037.015 | 51039.015



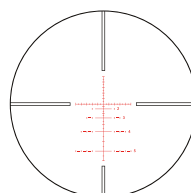
G4i



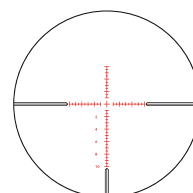
G4i DROP



BRi



BRWi



LR Pro (FFP)

Stock N°	Model	Reticle	Exit pupil Ø mm	Field of view 100 m	Trans- mission	Center tube Ø	Length [mm]	Weight [g]	Price
51002.017	GPO SPECTRA 1x 7,5x50i	G4i	6,2	5,1	87%	30	334	617	€ 379,00
51005.016	2,5-10x44i	G4i DROP	12,3-4,4	16,2-4,1	87%	30	340	640	€ 549,00
51008.015	GPO SPECTRA 4x 4-16x50i	G4i	9,5-3,1	10,4-2,6	90%	30	369	629	€ 679,00
51008.016	4-16x50i	G4i DROP	9,5-3,1	10,4-2,6	90%	30	369	629	€ 629,00
51017.015	GPO SPECTRA 5x 3-15x56i	G4i	9,5-3,7	11,1-2,3	90%	30	360	830	€ 879,00

New

SPECTRA™ Line

New



SPECTRA™ 6x 4,5-27x50i



SPECTRA™ 6x 1-6x24i



SPECTRA™ 6x 1,5-9x32i



SPECTRA™ 6x 1,5-9x44i



SPECTRA™ 6x 2-12x50i



SPECTRA™ 6x 3-18x56i

SPECTRA™ 6x

Reliable and high-quality performance
for diverse hunting scenarios

The SPECTRA™ 6x riflescope models are precise, high quality and reliable, making them real all-rounders. To name just a few features of the range: 30 mm center tube, GPObright™ lens coatings, zeroing without tools and iControl™ illumination technology.



SPECTRA™ 8x 1-8x24i



SPECTRA™ 8x 2-16x44i



SPECTRA™ 8x 2,5-20x50i

New

SPECTRA™ 8x

For the most demanding user

A special line intended for the most demanding of users. The expansive 8x zoom span combined with top-quality materials and meticulous attention to detail in the manufacturing process results in the perfect riflescope for driven and big game hunting, also during the harshest lighting conditions.

In addition, the riflescope has an illuminated reticle. The illumination control is continuously adjustable and can be adapted to all possible lighting conditions. **Further features:** tool-free zeroing, and a throw lever. Thus you are equipped for all situations.

Stock N°	Model	Reticle	Exit pupil Ø mm	Field of view 100 m	Trans- mission	Center tube Ø	Length [mm]	Weight [g]	Price
51021.015	GPO SPECTRA 6x 1-6x24i	G4i	9,5-4	42-7	90%	30	282	459	€ 699,00
51023.015	1,5-9x32i	G4i	9,5-3,5	28-4,6	90%	30	336	496	€ 749,00
New 51024.015	1,5-9x44i	G4i	9,5-4,9	28-4,6	90%	30	336	575	€ 799,00
51024.016	1,5-9x44i	G4i DROP	9,5-4,9	28-4,6	90%	30	336	575	€ 779,00
51025.015	2-12x50i	G4i	9,5-4,2	21-3,5	90%	30	336	593	€ 879,00
51026.009	2-12x44i	BRWi	9,5-3,6	21-3,5	90%	30	336	575	€ 799,00
51027.010	3-18x56i	BRi	9,5-3,1	11,1-1,9	90%	30	360	830	€ 979,00
New 51031.014	4,5-27x50i	LR Pro (FFP)	9,5-1,9	7,1-1,3	91%	34	355	826	€ 1.399,00
51035.015	GPO SPECTRA 8x 1-8x24i	G4i	9,0-3,0	40,4-4,8	87%	30	248	504	€ 1.199,00
51037.010	2-16x44i	BRi	9,0-2,75	19,4-2,4	87%	30	313	677	€ 1.299,00
51037.015	2-16x44i	G4i	9,0-2,75	19,4-2,4	87%	30	313	677	€ 1.299,00
51039.015	2,5-20x50i	G4i	9,0-2,5	15,5-1,9	87%	30	357	718	€ 1.349,00

SPECTRA™ Pistol Dot

Designed for demanding handgun shooting needs

The new SPECTRA™ Pistol Dot is specifically designed to meet the demanding needs of handgun shooting, with a 3 MOA dot for fast, intuitive target acquisition and accurate, repeatable shooting. When developing the red dot sight, GPO implemented important functions such as an automatic switch-off, automatic brightness adjustment according to ambient light, highly efficient power management with a battery life of up to 25,000 hours and IPX 7 water resistance. Battery replacement is possible with visor mounted. The very compact and lightweight design makes the SPECTRA™ Pistol Dot the perfect choice for all handguns with a Leupold interface. Equipped with a height and side click adjustment and compatible with night vision technology.

- GPObright™ lens coatings
- IPX 7 sealing
- Leupold interface
- MOA click adjustment (height and side): ½ MOA = 1 click
- Red dot Ø: 3 MOA
- Illumination adjustment: automatic
- Battery life: up to 25,000 hours
- Battery change possible with mounted sight



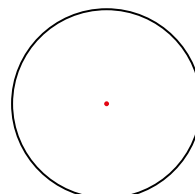
New

SPECTRA™ Dot 1x20

Meets all your shooting needs

When developing the SPECTRA™ Dot, GPO implemented all relevant features such as day and night settings, highly efficient power management with a battery life of up to 50,000 hours, Weaver and Picatinny mounting and IPX 7 sealing. The compact and lightweight design makes it your perfect choice for all fast target acquisitions and fits most rifles. It is equipped with a tactile click adjustment for side and elevation adjustment. The brightness of the red dot also allows the GPO SPECTRA™ Dot to be used in bright light conditions.

- GPObright™ objective coating
- IPX 7 sealing
- Weaver- and Picatinny rail
- MOA travel value: ½ MOA = 1 click
- Red dot Ø: 3 MOA
- Illumination control: 6 day, 5 night settings
- Battery runtime: up to 50,000 hours
- Battery: CR 2032



Red Dot



Stock N°	Model	Reticle	Objective diameter [mm]	Elevation/ Windage range	Length x Width x Height [mm]	Weight [g]	Price	
54376.000	GPO SPECTRA Pistol Dot	Red Dot	22 x 16	90	40,6 x 26,5 x 23	22	€ 299,00	New
54375.000	GPO SPECTRA Dot 1x20	Red Dot	22	120	64,5 x 45,3 x 36	103	€ 299,00	

GPOTAC™

Tactical riflescopes with high-demand features

This line of tactical riflescopes packs incredible high-demand features into every item. Massive mil-rad turrets, mil-spec horseshoe reticles, iControl™ illumination with auto-off functionality and stunning optical performance will shake shooters to their core.

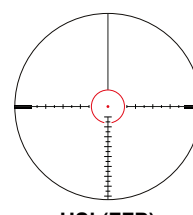
Built with 30 mm and 34 mm main tubes, these riflescopes allow for an optimal range of adjustment. Feature for feature, spec for spec, you will find no better optic for your demanding needs.



GPOTAC™ 6x 1-6x24i



GPOTAC™ 8x 1-8x24i



HSi (FFP)

Stock N°	Model	Reticle	Exit pupil Ø mm	Field of view 100 m	Transmission	Center tube Ø	Length [mm]	Weight [g]	Price
51050.019	GPO TAC 1-6x24i	HSi (FFP)	12-4	38-6,3	90%	30	270	560	€ 1.599,00
51051.019	GPO TAC 1-8x24i	HSi (FFP)	11,7-3	35-4,4	90%	34	273	770	€ 1.899,00

SIGHT MARK®



New

SIGHTMARK® Element Mini Solar

Solar technology combined with high battery power (up to 200,000 hours). The innovative Eclipse Light Management System automatically adjusts the brightness of the reticle to the ambient light. Includes: flip-up lens caps, a low Picatinny mount for shotguns and certain rifles, a Co-Witness mount for AR weapons. Unlimited eye relief, 22mm lens, dot size 3 MOA, dimensions (W x L x H): 41 x 75 x 69mm, weight: 150g.

54274 € 359,-



SIGHTMARK® Ultra Shot A-Spec

Advanced optic performance: repeatable accuracy, ultra fast target acquisition, long battery life. 10 brightness settings, parallax correction (beyond 10 yards) and unlimited eye relief deliver a crisp, robust field of view. Lens: 33x24mm. Weight: 306g / 10.8 oz. Battery: CR123A.

54277 € 239,-



SIGHTMARK® Ultra Shot R-Spec

With a crisp, robust field of view and uncompromising reliability. Ultra fast target acquisition. Long battery life. 10 brightness settings, parallax correction (beyond 25 yards) and unlimited eye relief. Lens: 33x24mm. Weight: 303g / 10.7 oz. Battery: CR123A

54276 € 175,-



SIGHTMARK® Ultra Shot M-Spec LQD

Specially developed for tough applications: shockproof, dustproof, IP68 waterproof, recoil rated up to .50 BMG. Illuminated red 65-MOA circle-dot reticle with 10 brightness settings. Lens: 33x24mm. Weight approx. 289g / 10.2 oz. Battery: CR 123A

54278 € 389,-



SIGHTMARK® Flip-to-side mount T-3 LQD

Designed to mount directly behind a reflex sight or red dot, the versatile T-3 Magnifier allows a quick and easy way to magnify your sight picture by 3x and provides an absolute co-witness. Ideal for engagements up to 100 yards. Weight: approx. 310g / 10.6 oz.

54285 € 169,-



SIGHTMARK® Mini Shot M-Spec

Built for law enforcement officers and professionals, the compact Mini Shot M-Spec Reflex Sight is the perfect optic for competition shooting, hunting and LE applications on shotguns, pistols and AR's. The kit includes a low profile mount for shotguns and pistols along with a riser mount for AR platform rifles. 100% waterproof, durable aluminium housing with a steel protective shield. Extremely low power consumption, CR1632 battery. 3 MOA red dot reticle. 10 brightness levels. Ambidextrous digital switch.

Lens: 1x15 mm, weight: approx. 65 g / 2.3 oz.

54291 € 315,-

SIGHTMARK® Laser boresight

Sightmark offers the largest selection of in-chamber boresights on the market. Each boresight is constructed with high quality brass and are calibrated with three set screws in a roller to centre the laser diode to the housing. The roller ensures fine adjustments can be made so the boresight is truly centred. This ensures the boresight will accurately project a firearm's theoretical point of impact, no matter what.

Cal. 12 **54333.000** each € 49,90
Cal. 20 **54334.000**
Rifle, pistol and revolver caliber
54337. ...



Stock N°	Caliber
54337.001	.223Rem
54337.002	.243Win, .260Rem, 7mm-08, .308Win, .358Win
54337.003	.30-06Spring, .270Win, .25-06Win
54337.004	8x57IS
54337.005	7,62x54
54337.006	7x64
54337.007	7x65R
54337.008	9,3x62
54337.009	.300WM
54337.010	Kal. 8x57IRS
54337.015	9mmLuger
54337.016	.45ACP
54337.017	.38/.357
54337.018	.44Mag
54337.019	.40S&W

AKAH Red Dot Sights



AKAH Vari-Point 1x30

AKAH Vari-Point 1x30

Red dot sight with variable dot-size (3, 5, 10, 15 MOA), 11 mode brightness control, extra wide field of view. Length: 133 mm, weight: 160 g. Includes 30mm weaver type rings and a 3 Volt lithium battery (CR2032).

54275 € 89,-

HUBERTUS® made for AKAH



HUBERTUS 3-9x40



HUBERTUS 4x32

HUBERTUS rifle scopes

Internationally proven quality.

- fully coated lenses for sharp details and clear images
- precise height / side click adjustments
- centred reticle
- waterproof
- semi-gloss finish
- light metal housing without mounting rail.



WEIHRAUCH P 2x20

Stock N°	Model	Reticle	Twilight factor	Exit Pupil mm	Field of view at 100m	Length mm	Weight g	Price €
51131.030	4x32	.30-30	11,3	8,0	10	300	260	49,50
51132.030	3-9x40	.30-30	11-19	13,3-4,4	14-4,5	310	350	59,90
51105.030	Weihrauch P 2x20	especially for air pistols, with 2 piece HW mount						110,-
51110.030	Weihrauch 4x32-P	for air rifles, with parallax adjustment, with 2 piece HW mount						156,-
51112.030	Weihrauch 3-9x40-P	for air rifles, with parallax adjustment, with 2 piece HW mount						198,-

Slide-on Mount

Two- piece mount for 11 mm rail, 25,4 mm diameter, height 14 mm

59326.140 € 17,-

AKAH Spotting scopes

These good valued compact spotting scopes are made by one of the biggest manufacturer of optical devices and feature high-quality optics and mechanics. These spotting scopes have 1/4" connecting thread and are supplied in a padded soft bag.

Compact spotting scopes for target shooting or nature & bird watching. 45° angle eyepiece and look through. Steplessly variable magnification settings, which differ to the different models. Black scope body housing of impact-resistant plastic, sun shade, bipod adjustment device

50941 18-54x60 € 179,-
50942 22-66x80 € 299,-



22-66x80

18-54x60

The premium line of our scopes, quality optics at reasonable prices. High class optical quality for increased brightness, clarity and contrast. AKAH rifle scopes feature a 30 mm aluminium tube, together with a hard anodized finish and Nitrogen-filling.

These scopes are the best companions for hunters and shooters. The German (4A) plex-reticle and the red dot are positioned in the 2nd. focal plane. The scope features an 11 position brightness control. Perfect adjustment for various hunting situations.

Highly accurate ¼ MOA adjustment turrets. Fully multi-coated lenses and multi-broadband coating to give maximum light transmission.

Eye Relief approx. 95mm. Battery CR2032.



AKAH 1-6x24 LA

The driven hunt riflescope with 6x zoom factor!

Field of view: 5.8m/35m. Overall length: 273mm.

Weight: 561g, eye relief: approx. 10mm, illuminated reticle: 4A.

51145.700 € 379,-

AKAH 1,5-6x42 LA

Compact configuration for various hunting conditions.

51142.700 € 279,-

AKAH 2,5-10x50 LA

Popular scope with 50mm objective, compact and elegant.

51143.700 € 299,-

AKAH 3-12x56 LA

The quality optics and large 56mm objective lens offer super performance in low light hunting conditions.

51141.700 € 349,-

AKAH 10-40x56 LA for target shooters

- Long range scope
- target elevation knobs
- side-range focus
- mil-dot illuminated reticle (11 positions)
- red/green

51136.700 € 349,-

AKAH 1,5-6x42 LA

AKAH 2,5-10x50 LA

AKAH 1-6x24 LA

AKAH 10-40x56 LA

AKAH 3-12x56 LA

AKAH
Exklusiv



Stock N°	Model	Reticle	Twilight factor	Exit Pupil mm	Field of view at 100m	Length mm	Weight g	Price €
51145.700	1-6x24 LA	4 LA		24-4	5,8 /35	273	561	379,-
51142.700	1,5-6x42 LA	4 LA	7,9-15,8	26-6	21-5,2	326	595	279,-
51143.700	2,5-10x50 LA	4 LA	11,1-22,3	15-4,8	12,2-3,5	336	600	299,-
51141.700	3-12 x 56 LA	4 LA	11,8-23,6	18,6-4,6	11,3-2,8	344	695	349,-
51136.700	10-40 x 56 LA	Mil-Dot LA	23,66-47,32	5,6-1,4	12-3,2	420	930	349,-



AKAH LEATHER Quiver

Best cow leather, perfect fitting of lid and bottom by hand. Made by AKAH saddlers. Adjustable, detachable strap, protected optics. Economical model partial machine-sewn.

67065. ... from € 70,95



AKAH LODEN & MOOSE Rifle Scope Bag

Loden impregnated with Teflon. Original PISCHL loden impregnated with Teflon from Austria and Finnish moose leather. Each bag is thick padded to protect the scope. Extra long, durable zipper.

67065.009 € 82,-

RUSAN

Very sturdy
Pivot mounts

€ 299,- each



Model	Ø 30mm, height above receiver 17mm	VM/ZM rail	SR rail
RUSAN SM Haenel Jaeger 10	.000	.000	.000
RUSAN SM Browning. BAR / Maral	.001	.001	.001
RUSAN SM Steyr Mannlicher SM12	.002	.002	.002
RUSAN SM Browning A-Bolt	.003	.003	.003
RUSAN SM Browning X-Bolt	.004	.004	.004
RUSAN SM Remington 700/78	.005	.005	.005
RUSAN SM Sauer 101	58500 .006	58506 .006	58511 .006
RUSAN SM Sauer 202	.007	.007	.007
RUSAN SM Mauser M12	.008	.008	.008
RUSAN SM Winchester 70	.009	.009	.009
RUSAN SM HK SLB2000	.010	.010	.010
RUSAN SM Tikka T3	.011	.011	.011
RUSAN SM CZ 550	.012	.012	.012
RUSAN front ring for pivot mount, 30mm ring, height 17mm	for Haenel	58500.100	€ 219,-
	for Steyr	58500.100	€ 219,-

RUSAN Weaver Mounts "Quick Release"

More and more rifles are standardly equipped with Weaver rails and bases. These mounts are easy to handle, inexpensive, yet still with precision.

RUSAN has a Weaver roll-off mount made of high steel with a quick-release lever. The lever is adjustable, an optimal fit is guaranteed. The mount can be fitted repeatedly with the same accuracy.



	rings	height	
58665.000	30 mm	17 mm	€ 129,-
58665.001	30 mm	14 mm	€ 129,-
58668.000	30 mm	12 mm	€ 129,-
58666.001	1" ring	14 mm	€ 129,-

RUSAN Adaptor ring

A fast and easy to use quick-release adaptor for mounting a night vision device to a primary optic. To make sure the primary optic is not damaged or scratched, the inside of the adaptor has a special layer. Comes with thread M52x0,75.

The adaptors are available with a diameter of 30 mm - 67 mm. To determine the correct size the outer diameter of the primary optic is leading.



suitable for Lahoux devices

	diameter	
50732. ...	Ø 30 mm - 67 mm	€ 169,-
50732.392	Ø 39,2 mm	€ 169,-
50732.512	Ø 51,2 mm	€ 169,-
50732.572	Ø 57,2 mm	€ 169,-
50732.635	Ø 63,5 mm	€ 169,-
Reducing ring for adaptor		
50736. ...	Ø 48 mm - 65 mm	€ 23,90



RUSAN Roll-Off Mount QR

for 11 mm or 12 mm prism rail (for example, combined arms as Haenel Jaeger 9, HUBERTUS over-and-under shotgun). This mount is available with 30 mm rings in a height of 12 mm (T1) and is fixed by means of a quick-release lever (QR = quick release).

30 mm rings, height 12 mm

58669.000

€ 119,-



RUSAN Adapter bases for LEICA Tempus

for 13-15 mm prism rail:

58513.000	with thumb screw	€ 88,-
58513.001	with quick release	€ 95,-

for Weaver rail:

58514.000	with thumb screw	€ 88,-
58514.001	with quick release	€ 95,-



RUSAN Mounts for LEICA Tempus

for Haenel Jaeger10

58515.000 **€ 219,-**

for Browning BAR / Maral

58515.001 **€ 219,-**

for Steyr SM 12

58515.002 **€ 219,-**

RUSAN Modular Adapter System

Bulletproofed System with repeatable connection

Available for all common diameters and threads.

Installation

- adjust adapter on scope and fit with quick release lever
- adjust/fit connector with bayonet lock on adapter
- adjust reducing ring (mostly by clip on device) at connector

RUSAN Connector

50749.001	M52x0,75	€ 70,-
50749.002	Pulsar F455 (4 Pins)	€ 70,-
50749.003	M35x1 (Pulsar Krypton, Proton)	€ 70,-
50749.004	Pulsar Core (2 Pins)	€ 70,-
50749.005	HIK Micro Thunder/GPO	€ 70,-
50749.006	M33,5x0,75 (Guide, Nitehog)	€ 70,-

New



Connector



Modular Adapter



New

RUSAN Modular Adapter

50748. ...	Ø 30 mm - 67 mm	€ 169,-
50748.525	Ø 52,5 mm	€ 169,-
50748.572	Ø 57,2 mm	€ 169,-
50748.635	Ø 63,5 mm	€ 169,-

New

AKAH Thermal Vision Target Pads

With the AKAH thermal vision target pads you have the opportunity to optimally set or calibrate the thermal imaging device.

The handling is very easy. The target pad remove from the pack and the foil on the back peel off and stick on a suitable target. Well can you make the settings on your thermal imaging device. The target pad reacts immediately after unpacking with the ambient air and heats up within a very short time about 40 °C. This reaction lasts for about 60 minutes depending on the ambient temperature.

The diameter of the adhesive surface is around 60mm heat-active surface measures approximately 50mm. The thermal vision target pads are packed double airtight. In addition, it protects outer packaging by a special coating that Pad from UV and sun exposure.

38965.000 à 10 target pads € 9,99



AMR Thermal Vision Target Pads

Optimal for calibration of guns with thermal scope

With the AMR Thermal Vision Target Pads the calibration of thermal imaging devices mounted to firearm optics is now possible in

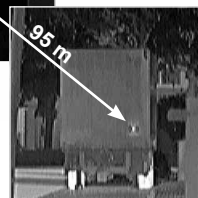
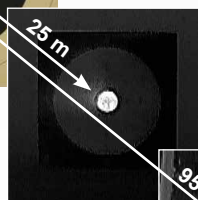
a particularly efficient and cost-effective way.

The activation of the heat pad starts when exposed to air. The specific combination of the ingredients contained in the heat pads (especially activated carbon) ensures their automatic heating. The pad reaches its optimum calibration temperature of 38°C within a few minutes. Then target the heat pad with the thermal imaging device mounted to the optics of your rifle and optimise the thermal view. The round shape and small diameter of the pad allow spotting of unwanted shot deviations.

38960.000 box with 10 target pads € 9,99



Ø 4 cm





Thermal Imaging

Lahoux Spotter

The NightViewer model range comprises of several small and compact thermal cameras for several types of use. Especially developed for simple and fast use multi-colour display for an improved image: black-hot, white-hot, red-hot, colour. Some models also offer the option to transfer images or video, through an app and WIFI, real time to a smart phone.



pseudo colour
(Spotter)



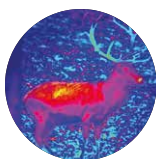
black-hot



red-hot



white-hot



contrast
(Spotter NL)



Spotter 35



Spotter Mini

Lahoux Spotter NL

The Lahoux Spotter NL is a high-quality, compact thermal imager intended for observation. By using the latest technology, it offers the sharpest image and the best performance in its class. The energy-efficient electronics and long battery life make long-term uninterrupted use possible. The uncomplicated ergonomic design offers The Lahoux Spotter NL is a high-quality, compact thermal imager intended for observation. The device is produced entirely in the Netherlands, to the highest quality standards.

- unrivaled performance in the dark and in bad weather conditions
- Wireless video transfer via WiFi. Internal storage of photos
- easily exchangeable rechargeable battery, USB-C connector
- wide field of view
- waterproofed (after IP67)

New



Spotter
NL 625

**Made in the
Netherlands**

I 48 m
R 96 m
D Mini 382 m

I 53 m
R 185 m
D Spotter Pro V 739 m

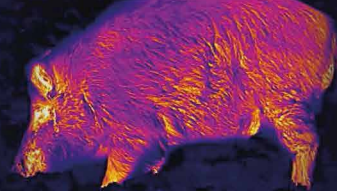
I 231 m
R 462 m
D Spotter 35 1846 m

I 165 m
R 330 m
D Spotter NL 325 / Spotter NL 625 1319 m

I 330 m
R 660 m
D Spotter NL 350 / Spotter NL 650 2639 m

Fig.: Calculated according to the Johnson Criteria for a man sized target with a critical dimension of 1,8 x 0,5 meter. Detection (D), Recognition (R) and Identification (I) are defined for an image of respectively 1.5, 6 and 12 pixels on the image sensor.

Technical Data	Spotter Mini	Spotter Pro V	Spotter 35	Spotter NL 325	Spotter NL 350	Spotter NL 625	Spotter NL 650
Resolution	256 x 192 px	384 x 288 px		384 x 288 px		640 x 512 px	
Pixel size	12 µm	17 µm	12 µm	12 µm			
Frame Rate	50 Hz			50 Hz progressiv			
Sensitivity (NETD)	<50 mK			40 mK			
Lens	13 mm	19 mm	35 mm	25 mm	50 mm	25 mm	50 mm
Magnification	1x, 2x	1x, 2x, 4x	1x, 2x, 4x	1x, 2x		1x, 2x, 4x	
Image transmission	-	-	PAL + WiFi	WiFi			
Dimensions (mm)	160 x 62 x 62		188 x 65 x 64	168 x 61 x 50	168 x 63 x 55	168 x 61 x 50	168 x 63 x 55
Weight	320 g	400 g	450 g	410 g	460 g	410 g	460 g
Battery runtime	20 h cont. operation	12 h cont. operation	3,5 h cont. operation	8 h cont. operation			
Temperature range	-20 °C to 50 °C			-20 °C to 40 °C			
Scope of delivery	pouch, quick-guide, USB cable with power adaptor, video cable			18650 battery, USB charging wire, AC adapter, user manual, lens cloth			
Stock N°	50716.000	50719.000	50729.500	50765.000	50766.000	50767.000	50768.000
Price	€ 864,-	€ 1.272,-	€ 2.195,-	€ 2.805,-	€ 3.177,-	€ 3.685,-	€ 4.078,-



Thermal Imaging

Lahoux Clip

The Lahoux Clip is one of the most affordable and reliable thermal imaging attachments in the entry-level class in terms of all its features. In combination with the separate battery extension, a battery runtime of up to 6 h (Clip 32) or 10 h (Clip 42) is possible.

- Small, compact, lightweight and durable design
- easy to use, no re-zeroing required
- excellent imaging
- Several scene modes to highlight the target effectively
- Build-in Bluetooth, compass, motion sensor
- Video output: PAL or NTSC
- OLED display, capable of displaying images in various colour modes
- Detection range above 1.5 km
- Power supply: 2x CR123
- Encapsulation IP67, waterproofed / watertight



Clip 42



Clip 35



white-hot / green
(Clip 35)



pseudo color
(Clip 42)



white-hot



red-hot / hot spot



black-hot



color
(Horus)

Made in the
Netherlands

Lahoux Horus

The Lahoux Horus is a multifunctional thermal imaging camera of the latest generation. It is defined by:

- Efficient power consumption - extremely efficient power supply - more than 10 hours of uninterrupted operation possible.
- 12micron technology installed.
- Momentary Zoom - the device is therefore always ready for use in attachment mode, and digital magnification can be used at lightning speed if required.
- Easy handling - simple operation of the device possible due to optimised key assignment.
- High Zoom Option - by using the latest system components, magnification with primary optics up to 10x is possible.
- DRI value: 2108 / 527 / 264 m



Horus

Technical Data	LAHOUX Horus	LAHOUX Horus Elite	LAHOUX Clip 35	LAHOUX Clip 42
Resolution / Monitor	320 x 256 px / OLED		400 x 300 px / OLED	384 x 288 px / OLED
Pixel size	12 µm		17 µm	
Frame rate	50 Hz		50 Hz	
Sensitivity (NETD)	<40 mK	<60 mK	<50 mK	
Objektive	40 mm Ophir Germanium		35 mm	42 mm
Relative aperture	F/1.0		F/1.2	
FOV (Field of view)	5.5° x 4.4°		10.66° x 8.0°	8.9° x 6.7°
Magnification	1x, 3x		1x, 2x, 4x	
Dimensions	148 x 70 x 74 mm		150 x 52 x 57 mm	154 x 61 x 58 mm
Weight	450 g		400 g	420 g
Battery runtime	12 h continuous operation		3 h cont. operation	4 h cont. operation
Temperature range	-20 °C to 40 °C		-30 °C to 50 °C	
Scope of delivery	pouch, chargers + USB cable, 18650 Li ion battery, lens tissue, adaptor ring, manual		bag, guide, adaptor ring, lens cloth, lens cap, 2x CR123	
Stock N°	50742.000	50743.000	50740.000	50740.100
Price	€ 4.495,-	€ 5.745,-	€ 2.545,-	€ 3.075,-



Night Vision

Lahoux Hemera

The new Lahoux Hemera's spear points are its compact size and large field of view while maintaining many LV-81 characteristics. This makes this clip-on an All-rounder especially suited for forest use at short and middle distances and stalking. The High-Contrast Lenses and the intensifier tube are mounted individually and shockproofed. The Lahoux Hemera features an auto-shutdown after one hour.

- Compact housing
- Long battery endurance, up to 30 hours
- Accuracy: < 29 mm at 100 m
- Field of view: 35,70 m at 100 m

 Made in the Netherlands



Hemera

Lahoux LV-81

Due to the long focal length of 80 mm, this device is particularly suitable for observation at longer distances. The objective lens with its special AR coating ensures high transmission values and an incomparably sharpness. The lens system and the built-in image intensifier tube harmonize optimally in terms of image quality and precision. All components have been designed and assembled to ensure the best possible shock resistance.

- bright 80 mm objective
- long battery endurance, up to 85 hours
- Accuracy < 29 mm at 100 m
- Field of view: 13,89 m at 100 m



LV-81

Selected tubes are available for an extra charge of 5-10%.

Technical Data	LAHOUX Hemera			LAHOUX LV-81		
	Hemera Standard	Hemera Echo	Hemera Echo HF	LV-81 Standard	LV-81 Echo	LV-81 Echo HF
Photonis tube	GEN 2+	ECHO	ECHO HF	GEN 2+	ECHO	ECHO HF
FOM	> 1.000	1700-1800	1800-1900	> 1.000	1700-1800	1800-1900
Magnification		1,0x			1,0x	
Field of view		18,2°			7,94°	
Resolution		62-72lp/mm			62-72lp/mm	
S/N value		22-29			22-29	
Precision		< 1 MOA			< 1 MOA	
Lens, relative aperture		F/1.40, 50 mm			F/1.55, 80 mm	
Focus range		10 m until infinity			10 m until infinity	
Ocular		29 mm			34 mm	
Dimensions		166x70x61 mm			213x78x64 mm	
Weight without batteries		580 g			710 g	
Battery runtime		up to 30 hours			up to 85 hours	
Temperature range		-40 °C to 50 °C			-40 °C to 50 °C	
Scope of delivery	Carrying bag, quick start guide, lens cloth, lens cap, thread adapter, 1 x CR-123 battery, Photonis data sheet			Carrying bag, quick start guide, lens cloth, lens cap, 1 x CR-123 battery, Photonis data sheet		
Stock N°	50713.000	50712.000	50714.000	50701.000	50702.000	50703.000
Price	€ 3.295,-	€ 4.500,-	€ 5.500,-	€ 3.549,-	€ 4.500,-	€ 5.500,-



Accessories



suitable for nightvision devices
as LAHOUX LV-81 and Hemera

Lahoux Helios IR illuminator

The Lahoux Helios IR illuminator works on LED basis. It supports the night vision device with very little residual light. Similar to a torch, the observation sector is illuminated and thus provides a brighter and sharper image. This light is invisible to the human eye because it works at a wavelength of 855nm. The spotlight is infinitely dimmable and focusable. Delivery incl. mount.

		effective illumination range	
50730.000	Helios Standard 855nm	< 500 m	€ 580,-
50731.000	Helios Pro 855nm	< 1.000 m	€ 729,-
50731.100	Helios 945nm	< 200 m	€ 759,-

suitable for LAHOUX Horus



Lahoux Battery

Replacement battery Type 18650,
3.500mAh

50737 € 26,50

suitable for nightvision
devices LAHOUX CLIP



Lahoux Battery Extender

With this practical complete set consisting of battery extender, 2 pcs. 16650 batteries as well as a charger with two charging bays, you can extend the runtime of your thermal imager LAHOUX CLIP.

		battery runtime	
50760	for Clip 42	up to 10h	€ 59,99
50761	for Clip 35	up to 6h	€ 139,-

suitable for thermal imaging de-
vices, e.g. LAHOUX Spotter M



AKAH Protection Case

Green neoprene protection case for thermal imaging cameras. Can be worn on a belt. Two stable loops for attaching a carrying strap (not included/e.g. item N° 50370.004 or item N° 50812.000).

Length: 210 mm; Diameter: 70 mm

67061 € 29,95

recommended retail prices

Rusan Adaptor ring

suitable for clip-on devices as
LAHOUX LV-81, Hemera,
Horus or Clip



A fast and easy to use quick-release adaptor for mounting a night vision device to a primary optic. To make sure the primary optic is not damaged or scratched, the inside of the adaptor has a special layer. Comes with thread M52x0,75. The adaptors are available with a diameter of 30 mm - 67 mm. To determine the correct size the outer diameter of the primary optic is leading.

50732 € 169,-

suitable for clip-on devices as LAHOUX
LV-81, Hemera, Horus or Clip

Lahoux Magnification monocular + Insertion ring



The observation monocular is simply screwed onto the thread of the eyepiece and transforms the device into a hand-held observation device. With the aid of the insertion ring (available in different sizes), the magnification monocular can also be used in conjunction with the clamping adaptor ring.

50735	Magnification monocular	€ 128,-
50736	Insertion ring	€ 23,90

suitable for LAHOUX Spotter
thermal imaging devices

Lahoux Carrying Strap

50734 € 24,95



suitable for thermal imaging
devices, e.g. LAHOUX Spotter 25,
Spotter 35 or Spotter Elite 50V

Transport Bag

Lined and waterproof 600D nylon bag ideally protects the thermal imager from shocks and external impacts. Can be carried using a wrist strap or shoulder strap, or attached to a belt.

Length: 215 mm; Diameter: 95 mm (inside: 200 x 70 mm)

63710 € 29,-



Leica Calonox.

Wärmebildkameras für die zeitgemäße und waidgerechte Jagd.



1 Calonox View



2 Calonox Sight

Leica Calonox View.

Mehr sehen, sicher ansprechen.

Für alle, die Wild auf weite Distanzen finden und sicher ansprechen wollen, ist die Leica Calonox Wärmebildkamera View perfekt. Die Leica eigene Bildverarbeitung (Leica Image Optimization – LIO™) optimiert das Bild und erzielt besonders detailreiche Farbabstufungen, hervorragenden Kontrast und hohe Detailauflösung. Das Calonox View bietet 12 µm Pixelgröße bei hervorragender Temperaturauflösung. Das 42 mm Objektiv in Kombination mit der 2,5-fachen optischen Basisvergrößerung ermöglicht ein großes Sehfeld und besten Überblick. Mittels Digitalzoom bleiben auch auf großen Distanzen keine Details verborgen.

Vier Farbmodi für

kontrastreiche Detailerkennung.

Die praxiserprobten Farbmodi White Hot, Black Hot, Red Hot und Rainbow sorgen für praxisnahe Darstellungsvarianten und eine größere, kontrastreiche Detailerkennung.



Leica Calonox Sight.

Sicher erkennen, waidgerecht erlegen.

Sicher erkennen, sicher treffen. Wenn es darum geht, Wild in tiefster Nacht sicher anzusprechen und waidgerecht zu erlegen, ist das Leica Calonox Wärmebildvorsatzgerät Sight die erste Wahl des modernen Jägers. Es ist perfekt für die Anwendung in Verbindung mit einem Zielfernrohr und daher mit 1-facher Vergrößerung ausgestattet. Selbst auf Entfernungen bis zu 2.000 Meter erkennt das Kombigerät Wärmequellen und der High-End Vanadiumoxid (VOx) Sensor mit 384 x 288 Pixeln und 17 µm Pixelgröße liefert kontrastreiche, detailreiche Bilder in den vier Farbmodi. Das Drei-Tasten-Menü hilft dem Jäger, sich auf das Wesentliche zu konzentrieren und sein Ziel sicher zu treffen.

Maximale Präzision und Wiederholgenauigkeit.

Das Leica Calonox Sight zeichnet sich durch eine wiederholgenaue Treffpunktlage aus. Es kann dabei ganz einfach mit einem zum jeweiligen Zielfernrohr passenden Adapter verbunden werden. Das erstmalige Einschießen ist leicht und kann auf dem Schießstand selber ausgeführt werden.



Produkt	Calonox View	Calonox Sight
Art. Nr.	50781.000	50780.000
Brennweite	42mm	42 mm
Vergrößerung	2,5 (Digital 1x, 2x, 3x, 4x)	1x
Detektor	640x512	384 x 288
Detektor Typ	VOx	VOx
Pixelgröße	12µm	17µm
Display	LCOS – 1280x960	OLED – 1024 x 768
Bildfrequenz	50 HZ	50 HZ
Maße in mm (LxBxH)	170x65x65	165 x 65 x 65
Gewicht	665g	685
Preis €	4.450,-	3.950,-

unverbindliche Preisempfehlung

Überragende Bildqualität bei höchster Reichweite.

Die Leica eigene Bildverarbeitung (Leica Image Optimization – LIO™) optimiert das Bild mit speziellen Algorithmen und erzielt dadurch besonders detailreiche Farbabstufungen, hervorragenden Kontrast und hohe Detailauflösung. Die hervorragende Erkennungsreichweite des Leica Calonox Sight basiert auf einem High-End Vanadiumoxid (VOx) Sensor mit 384 x 288 Pixeln und 17 µm Pixelgröße.



Leica APO-Televid Spektive.

Leistungsstark und kontrastreich.



1 APO-Televid 65W



2 APO-Televid 82W

Leica Hochleistungsspektive.

Die Leica APO-Televid Spektive mit ihren apochromatischen Objektiven nutzen moderne Fluoridglassorten für eine perfekte Abbildungsleistung. Dazu ist die innere Optik durch ein zusätzliches Frontlinsenglas geschützt. Die äußerst lichtstarken Objektive mit einem Durchmesser von 65 bzw 82 mm liefern extrem detailreiche Bilder. So ist eine erstaunlich ge-

naue Beobachtung selbst bei schwierigsten Lichtbedingungen möglich. Darüber hinaus sind die Spektive prädestiniert für die professionelle Digiskopie. Im Premium-Segment bietet Leica perfekt aufeinander abgestimmte Komponenten für eine Digiscoping-Einheit von höchster Qualität. Die passenden Digiscoping Adapter sind optimal auf die Leica APO-Spektive und die Leica Kameras abgestimmt.

Zubehör für Leica APO-Spektive:

50968.000 Leica Okular 25-50 x WW ASPH. für APO-Televid 65/82 W € 850,-

50969.013 Leica Extender 1.8 x für APO-Televid 65/82 W mit Okular € 365,-

* Leica Digiscoping-Objektiv 35 mm für APO-Televid 65/82 W mit Okular und Extender € 505,-

* T2 Adapter für Leica M-Bajonett für Leica L-Bajonett € 150,- € 150,-

* auf Anfrage

Abb.	Produktbezeichnung	Objektiv-Ø	Objektivbrennweite	Nahbereich	Gewicht (ohne Okular)	Art. Nr.	Preis €
1	APO-Televid 65 W Winkeleinblick 45°	65 mm	ca. 440 mm	ca. 2,9 m	ca. 1.123 g	50970.001	1.920,-
2	APO-Televid 82 W Winkeleinblick 45°	82 mm	ca. 440 mm	ca. 3,8 m	ca. 1.469 g	50971.001	2.680,-

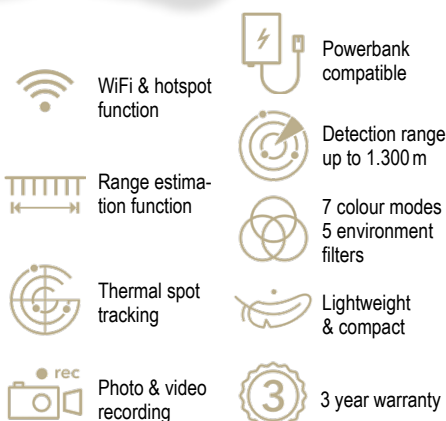
unverbindliche Preisempfehlung



SPECTRA™ TI 35

Ready-to-use handheld and clip-on

The SPECTRA™ TI 35 is equipped with a highly sensitive IR sensor and uses the most advanced thermal imaging technology to provide unique hunting and observation experiences even in total darkness. It has virtually all the features you'll find on the market: 12 colour and environment filters, live-view on your mobile phone, integrated video & photo, app control, rangefinding, picture-in-picture and it automatically detects and marks a heat source in the field of view. It is also lighter and more compact than any other device on the market. Delivery includes high-quality eyepiece for observation and RUSAN adaptor for hunting.



Technical data SPECTRA TI 35

Detector resolution	384 x 288 px, VOx
Pixel size	17 µm
Frame rate	50 Hz
Sensitivity	< 35 mK
Objective	35 mm
Relative aperture	F/1.0
FOV (HxV)	10,0° x 8,0°
Digital zoom	1x-8x
Photo transmission	via WiFi
Dimensions	120 x 62 x 62 mm
Weight	350 g
Operating time	4,5 h cont. operation
Stock N°	50786.000
Price	€ 2.999,-

SOLAR & COMPACT

Cellular Trail Camera

- Integrated solar panel enables increased battery life
- 0.4 s trigger speed
- 10 Megapixel definition



1 SPYPOINT Link-Micro S LTE

- Integrated **solar panel** with exchangeable lithium battery (included)
- Photo transfer with pre-activated SIM card * at LTE speed **
- 0.4 s trigger speed
- Definition: **10 Megapixel**
- 4 Power low glow LEDs with 24 m flash range
- Small dimensions: approx. 78x150x56 mm (LxHxW)

74090.200 € 349,90

* We would like to explicitly indicate that all SPYPOINT LINK cameras has an SIM lock. The cameras can therefore only be used with the included SIM card. Operations with SIM cards from other providers are not possible.

** depending on availability



SPYPOINT mobile antenna

External omnidirectional antenna (passive) to improve the mobile radio signal, 4.6m cable length, with RP-SMA plug, Bracket included for easy installation.

74064.000 € 129,90



SPYPOINT Li Battery & Charger

Rechargeable lithium battery and charger with charging indicator. Battery is less affected by cold temperatures and lasts up to three times longer than alkaline batteries. 7.4 V - 2.000 mAh.

74058.000 € 79,90



SPYPOINT Lithium Battery Pack

Rechargeable lithium battery, 3,4V - 10.000mAh. Compatible with LINK-MICRO and CELL-LINK.

74059.100 € 79,90



SERVICE PLANS

MONTHLY PLANS	FREE	BASIC	STANDARD	PREMIUM
Photos per month	100	250	1.000	Unlimited
Activation fees	X	X	X	X
Month-to-month	FREE	5 € per month	10 € per month	15 € per month
Annual subscription (1 time payment)	FREE	4 € per month 20 % Off	7 € per month 30 % Off	10 € per month 33 % Off

* Free monthly plan ordered when no other plan is selected

FREE monthly plan.

100 images per month for free.

- incl. pre-activated SIM card
- Camera fully configurable with the FREE APP

More information about the cameras and data plans at:

www.spypoint.info



2 SPYPOINT LINK-MICRO LTE

- Photo transfer with pre-activated SIM card * at LTE speed **
- 0,5s Trigger speed
- Definition: **10 Megapixel**
- 4 Power low glow LEDs with 24 m flash range
- Dimensions: 78 x 111 x 56 mm (LxHxW)
- Power source: 8 AA batteries (not included)

74090.100 € 229,90

* We would like to explicitly indicate that all SPYPOINT LINK cameras has an SIM lock.
The cameras can therefore only be used with the included SIM card. Operations with SIM cards from other providers are not possible.

** depending on availability



3

SMALLEST

Cellular Trail Camera

- 10 Megapixel
- 0,5s Trigger speed
- 24 m flash range
- approx. 78 x 111 x 56 mm (LxHxW)



2

3 SPYPOINT LINK-MICRO LTE Twin Pack

Set of two Link-Micro LTE trail cameras in colour: dark-grey

74090.101 Twin Pack € 389,90

New

SPYPOINT FLEX

The Spypoint Flex captures 33 megapixel photos and videos with 1080p audio.

Videos are displayed as animated previews in the Spypoint app and can be loaded into the app in full length. This makes the Flex the first Spypoint camera to transfer videos to the app. This gives the hunter even more information about activities in the area.

The newly designed antenna ensures even better reception. The Spypoint Flex has been optimized for use with the Spypoint app. With GPS, the map functions of the app can be used even better and more precisely. The camera needs a firmware update? No problem. Simply download the latest version via the app and load it onto the camera.

- New improved antenna
- 33 megapixel photo resolution
- 1080p videos with sound
- Video transmission to the Spypoint app
- adjustable trigger speed
- test & format button
- firmware update via app
- GPS enabled

74096.000

€ 289,90

