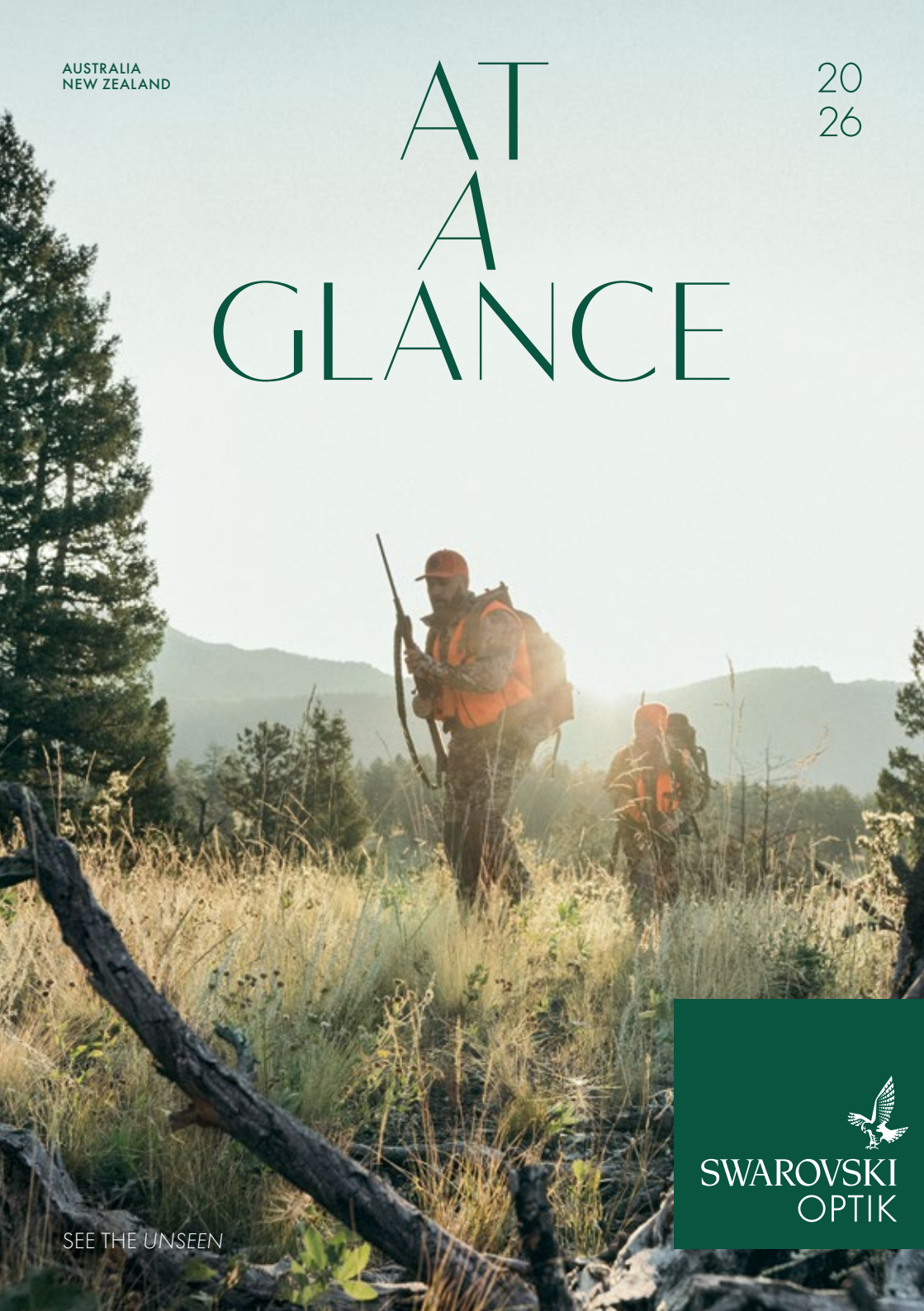


AUSTRALIA
NEW ZEALAND

AT A GLANCE

20
26



SEE THE UNSEEN



SWAROVSKI
OPTIK



INNOVATIVE, HIGH QUALITY, AND SUSTAINABLE

As a global market leader in the development of sport optics, we are offering you even more awe-inspiring hunting adventures with the new handheld AT/ST Balance spotting scope. Even at long distances, the integrated image stabilization reveals all the fine details that would otherwise remain hidden – whether observing wildlife or judging game.

Our digital features provide targeted support for a traditionally analog craft, so that you can enjoy greater precision and reliability when hunting. Ensuring you are always perfectly equipped to enjoy unforgettable moments in nature. Our premium products offer you the reassurance of top quality and reliable performance.

Appreciation for nature is a core element of our company philosophy and is reflected in our environmentally friendly production. For the love of nature. For the passion of hunting.



You can read inspiring hunting stories in our blog.

COLORS for BINOCULARS and SPOTTING SCOPES



* While stocks last.

BINOCULARS

Scan the QR code for an online overview of our binoculars.



NL^{PURE}



ONE WITH NATURE
AT THE HEART OF
THE ACTION

BINOCULARS

incl. functional sidebag FSB-M (32) or FSB-L (42/52),
UCS universal comfort strap, eyepiece cover, and objective lens covers

8x32 ●●
10x32 ●●
8x42 ●● NEW
10x42 ●● NEW
12x42 ●● NEW
10x52 ●●
14x52 ●●

ACCESSORIES

FRP forehead rest for NL Pure
TAs tripod adapter for EL Range 42, NL Pure



EL^{RANGE}



GROUND-BREAKING PRECISION
ACCURATE ASSESSMENT OF
THE HUNTING SITUATION

BINOCULARS with RANGEFINDER and TRACKING ASSISTANT

incl. functional sidebag FSB-M (32) or FSB-L (42),
UCS-R universal comfort strap, eyepiece cover,
objective lens covers, and BT tool

8x32 ●●
10x32 ●●
8x42 ●●
10x42 ●●
12x42 ●●

ACCESSORIES

FRR-32 forehead rest for EL Range 32
FRR-42 forehead rest for EL Range 42
TAs tripod adapter for EL Range 42, NL Pure





EL

THE LEGEND

EASY GRIP, BRILLIANT OPTICS,
AND OUTSTANDING ACCESSORIES

BINOCULARS

incl. storage bag, LCSP lift carrying strap pro,
eyepiece cover, and objective lens covers

8.5x42

10x42

SLC

PERFECTION MEETS TRADITION

RUGGED, PROVEN, AND RELIABLE

BINOCULARS

incl. FBP-XL field bag pro, CCS comfort carrying strap,
eyepiece cover, and objective lens covers

8x56

10x56

15x56

HABICHT

A FOND TRADITION

FAVORITE BINOCULAR SIZE WITH PORRO OPTICS

BINOCULARS

incl. bag, carrying strap, and eyepiece cover

8x30 ●

10x40 ●

10x40¹ ●

7x42 ●

7x42¹ ●

CL COMPANION

THE FREEDOM TO EXPERIENCE MORE

SEE. FEEL. CREATE

BINOCULARS

incl. accessory package (field bag, carrying strap),
eyepiece cover, and objective lens covers

8x30 + WN Wild Nature accessory package¹

10x30 + WN Wild Nature accessory package¹

8x30 + UJ Urban Jungle accessory package²

10x30 + UJ Urban Jungle accessory package²

8x30 + NL Northern Lights accessory package³

10x30 + NL Northern Lights accessory package³



CL COMPANION HABICHT*

MADE BY GENERATIONS FOR GENERATIONS

A TRIBUTE TO THE ORIGINAL

BINOCULARS

in olive leaf-tanned premium leather, incl. leather bag,
leather carrying strap, and eyepiece cover

8x30

10x30

CL POCKET

NATURE IN YOUR POCKET

BIG ON QUALITY - SMALL IN SIZE

BINOCULARS

incl. field bag, carrying strap, and eyepiece cover

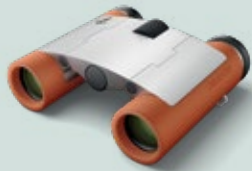
8x25 + WN Wild Nature accessory package¹

10x25 + WN Wild Nature accessory package¹

8x25 + MO Mountain accessory package²

10x25 + MO Mountain accessory package²





CLCURIO

EXPECT THE UNEXPECTED
COMPACT. STRONG. BEAUTIFUL

BINOCULARS

incl. field bag, carrying strap, and eyepiece cover

7x21



MYJUNIOR

DISCOVER YOUR NEXT ADVENTURE
EASY TO USE. SEE EVERYTHING.

BINOCULARS

incl. bag, eyepiece cover and carrying strap
in jungle green and glacier blue, our two on-trend colors

7x28



AXVISIO

BEYOND SEEING
THE FIRST SMART BINOCULARS WITH ANIMAL IDENTIFICATION

BINOCULARS with CAMERA and APPS

incl. RB-L rechargeable battery, RBC battery charger, USB charging cable,
FSB-L functional sidebag, UCS universal comfort strap,
eyepiece cover, and objective lens covers

10x32

ACCESSORIES

RB-L rechargeable battery for AX Visio



Merlin Bird
ID App



SPOTTING SCOPES

Scan the QR code for an online overview of our spotting scopes.



AT/ST BALANCE **NEW**

NO SHAKE. NO DOUBT. NO HESITATION.
REAL FREEDOM OF MOVEMENT. EASY HANDLING.

SPOTTING SCOPES

RB-S rechargeable battery, RBC battery charger, USB-C charging cable,
carrying strap, adapter plate, objective lens cover, and eyepiece cover

AT Balance 18-45x65

ST Balance 14-35x50

ACCESSORIES

NEW RB-S rechargeable battery for AT Balance/ST Balance



ATC/STC

ADVENTURE AWAITS
FLEXIBLE

SPOTTING SCOPES

incl. half shell, carrying strap, adapter plate,
objective lens cover, and eyepiece cover

ATC 17-40x56

STC 17-40x56





BTX/ATX/STX

#CLOSER2HUNTING

IMMERSE YOURSELF. DISCOVER. ENJOY.

incl. objective lens cover with objective modules and eyepiece cover with eyepiece modules

SPOTTING SCOPE SETS

BTX 30x65
BTX 30x85
BTX 35x95
BTX 35x115

ATX/STX 25-60x65
ATX/STX 25-60x85
ATX/STX 30-70x95
ATX/STX 30-70x115

MODULES

BTX eyepiece module
ATX eyepiece module
STX eyepiece module
65 mm objective module resulting in 30x (BTX), 25-60x (ATX/STX)
85 mm objective module resulting in 30x (BTX), 25-60x (ATX/STX)
95 mm objective module resulting in 35x (BTX), 30-70x (ATX/STX)
115 mm objective module resulting in 35x (BTX), 30-70x (ATX/STX)

ATX^{INTERIOR}

THE WORLD IN YOUR EYES
EXQUISITE AND EYE-CATCHING IN YOUR HOME

SPOTTING SCOPE SET

consisting of ATX eyepiece module Interior,
85 mm objective module Interior, and WT wooden tripod Interior

ATX Interior 25-60x85

ATS/STS

EVERY BEGINNING IS EASY.
THE BEST START.

SPOTTING SCOPES

separate eyepiece necessary

BODY

ATS/STS 65
ATS/STS 80



STR

GREATNESS

IN THE SMALLEST DETAIL

SPOTTING SCOPE with RETICLE

separate eyepiece necessary

BODY

STR 80

CTC/CTS

BRIEF LOOK.

SIMPLY A CLASSIC.

EXTENDABLE SPOTTING SCOPES

incl. stay-on case

CTC 30x75 with fixed 30x W eyepiece

CTS 85 body, separate eyepiece necessary

EYEPIECES

for ATS/STS, STR, CTS

25-50x W

20-60x

ST^{VISTA}

FOR BREATHTAKING VIEWPOINTS.
THE OUTDOOR SPOTTING SCOPE.

SPOTTING SCOPE

incl. aluminum box (transport box), 2 x CS cleaning set,
specially shaped screwdriver bit, screwdriver bit,
and cheese-head screws M10x40 with spring washer

ST Vista 30x95

TRIPOD HEADS AND TRIPODS

CTH compact tripod head

PTH professional tripod head

CCT compact carbon tripod (legs)

PCT professional carbon tripod (legs)



PRODUCT ACCESSORIES

BINOCULARS

FRR-32 forehead rest for EL Range 32
 FRR-42 forehead rest for EL Range 42
 FRP forehead rest for NL Pure
 UCS universal comfort strap for AX Visio, NL Pure
 UCS-R universal comfort strap for EL Range
 LCSP lift carrying strap pro for EL Range, EL
 FSSP floating shoulder strap pro for EL Range, EL, SLC, NL Pure
 BSP bino suspender pro for EL Range, EL, SLC, NL Pure
 BGP bino guard pro for EL Range, EL, NL Pure
 FSB-M functional sidebag for NL Pure 32, EL Range 32
 FSB- L functional sidebag for AX Visio, NL Pure 42/52, EL Range 42, EL 42
 FBP-XL field bag pro for SLC 56
 WES winged eyecup set for EL Range, EL, SLC, NL Pure
 RB-L rechargeable battery for AX Visio
 UTAs universal tripod adapter for EL Range, EL, NL Pure
 TAs-SLC tripod adapter for SLC
 TAs tripod adapter for EL Range 42, NL Pure
 BH bino harness
 BHB-S bino harness accessory bag small
 BHB-M bino harness accessory bag medium
 BHB-L bino harness accessory bag large

BINOCULARS with eyelets

CCS comfort carrying strap for EL Range, EL, SLC
 BG bino guard for EL Range, EL, SLC

SPOTTING SCOPES

NEW RB-S rechargeable battery for AT/ST Balance
 ME 1.7x magnification extender for BTX/ATX/STX
 BR balance rail for BTX/ATX/STX, ATS/STS, STR
 SOC stay-on case 65/85/95/115 mm objective module
 SOC stay-on case BTX eyepiece module
 SOC stay-on case ATX/STX eyepiece module
 SOC stay-on case ATS/STS
 TS tree fixing screw

ACCESSORIES

CSO cleaning set optics

PHOTO EQUIPMENT

BINOCULARS and SPOTTING SCOPES

VPA 2 variable phone adapter incl. carrying strap, suitable CA clamp adapter to be ordered separately

CA CLAMP ADAPTERS for VPA 2

CA-Bs clamp adapter for CL binoculars
 CA-B clamp adapter for binoculars, BTX
 CA-S clamp adapter for ATX/STX, ATC/STC, ATS/STS, AT/ST Balance

TLS APO 23 mm Apochromat*
 Telephoto Lens System for ATX/STX

TLS APO 30 mm Apochromat
 Telephoto Lens System for ATX/STX

TLS APO 43 mm Apochromat
 Telephoto Lens System for ATX/STX

Sturdy SWAROVSKI OPTIK T2 adapter rings* for various camera models

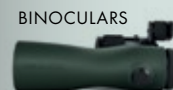


CAPTURE THE WONDER OF NATURE

SPOTTING SCOPES



BINOCULARS



¹ CA clamp adapter for binoculars and spotting scopes

² For various smartphone models

³ iPhone is a trademark of Apple Inc.



GEAR

Scan the QR code for an online overview of our GEAR articles.

BAGS

BP backpack 24 l
BP backpack 30 l
BPH backpack hunting 32 l
BPH backpack hunting 44 l

BRANDED ARTICLES

LB lunchbox 1250 ml*
WB insulated water bottle 750 ml*



THERMAL IMAGING

Scan the QR code for an online overview of our thermal imaging devices.

tM 35+

OBSERVE. JUDGE. HUNT.
OBSERVE IN COMFORT.

THERMAL IMAGING DEVICE

incl. RB tM 35 rechargeable battery, RBC battery charger,
USB charging cable, field bag, winged eyecup, eyepiece cover,
integrated objective lens cover, carrying strap, and hand strap

tM 35+



TX ENCOUNTER

SEIZE THE NIGHT.
ENCOUNTER.

THERMAL IMAGING DEVICE

incl. 2x RB tM 35 rechargeable batteries, RBC battery charger,
USB charging cable, field bag, eyepiece cover,
integrated objective lens cover, carrying strap, and hand strap

TX Encounter

ACCESSORIES

RB tM 35 rechargeable battery for tM 35+, TX Encounter
RC remote control for TX Encounter, dS
tMA quick adapter for TX Encounter¹
tMA(+) thermal monocular adapter for thermal imaging devices
tMA-20/24, tMA-20+/24+, tMA-20/24 SR, tMA-20+/24+ SR,
tMA-42, tMA-50, tMA-50 dS, tMA-56

¹ requires tMA(+) thermal monocular adapter

To check which tMA(+) thermal monocular adapter
is suitable for which rifle scope, refer to the following table:

	Z8i	Z8i+	Z6i	dS	Z5i+ MRAD
tMA-20/24 ¹	1-8x24 L		1-6x24 L		
tMA-20+/24+ ¹		0.75-6x20 L 1-8x24 L			
tMA-20/24 SR ¹	1-8x24 SR		1-6x24 SR		
tMA-20+/24+ SR ¹		0.75-6x20 SR 1-8x24 SR			
tMA-42	1.7-13.3x42		1.7-10x42		
tMA-50	2-16x50 3.5-28x50		2.5-15x50		3.5-18x50
tMA-50 dS				4-24x50	
tMA-56	2.3-18x56	5-40x56	4-24x56		5-25x56

¹Different variants for L and SR models

The designation of the tMA thermal monocular adapter refers to the
objective lens diameter used for the SWAROVSKI OPTIK rifle scope.

Legislation governing firearms and hunting sets out special conditions for the purchase, ownership, and use
of thermal imaging devices. Please always check national provisions and regulations before purchase or use.





RIFLE SCOPES

Scan the QR code for an online overview of our rifle scopes.

dS **NEW**

Ø 40 mm

CONFIDENCE UNDER PRESSURE.
OWN THE MOMENT.

RIFLE SCOPES with RANGEFINDER and APP

4-24x50 P	L	4A-I
4-24x50 P	SR	4A-I

ACCESSORIES

RC remote control for TX Encounter, dS

Z8i+

Ø 34 mm

SEE MORE.
ACT FASTER.

RIFLE SCOPES with ILLUMINATION

incl. 2 TL+ throw levers in black and orange

0.75-6x20	L	D-I
0.75-6x20	L	4A-IF
0.75-6x20	SR	D-I
0.75-6x20	SR	4A-IF
1-8x24	L	4A-I, LD-I, BRT-I
1-8x24	L	4A-IF
1-8x24	SR	4A-I, LD-I, BRT-I
1-8x24	SR	4A-IF

incl. TL+ throw lever in black

5-40x56	L	4A-I
5-40x56	SR	4A-I



Z8i+ with VIEWPLUS for a larger field of view

Z8i **NEW**

Ø 30 mm

DISCOVER ULTIMATE PERFORMANCE.
DESIGNED FOR YOUR SUCCESS.

RIFLE SCOPES with ILLUMINATION

incl. TL throw lever in black

1-8x24	L	4A-I
1-8x24	SR	4A-I
1.7-13.3x42 P	L	4A-I
1.7-13.3x42 P	L	4A-IF
1.7-13.3x42 P	SR	4A-I
1.7-13.3x42 P	SR	4A-IF
2-16x50 P	L	4A-I, BRX-I, 4W-I
2-16x50 P	SR	4A-I
2.3-18x56 P	L	4A-I, BRX-I, 4W-I
2.3-18x56 P	SR	4A-I
3.5-28x50 P	L	4A-I, 4W-I, BRX-I
3.5-28x50 P	SR	4A-I

BTF ballistic turret flex for Z8i/Z8i+

Z6i **NEW**

Ø 30 mm

MORE PRECISE. MORE VERSATILE. MORE ADVANCED.
THE Z6i – REDEFINED FOR A NEW ERA.

RIFLE SCOPES with ILLUMINATION

1-6x24	L	4A-I
1-6x24	SR	4A-I
1.7-10x42	L	4A-I
1.7-10x42	SR	4A-I
2.5-15x50 P	L	4A-I
2.5-15x50 P	SR	4A-I
2.5-15x50 P BT	L	4A-I
2.5-15x50 P BT	SR	4A-I
4-24x56 P BT	L	4A-I
4-24x56 P BT	SR	4A-I

Z5i+ MRAD **NEW**

1/10 MRAD
Ø 30 mm

PERFORMANCE ELEVATED, GREATNESS DEFINED.
COMPACT FOR VERSATILE USAGE.

RIFLE SCOPES with ILLUMINATION

3.5-18x50 P BT	L	4A-I, 4Wm-I, BRW2m-I
5-25x56 P BT	L	4A-I, 4Wm-I, BRW2m-I





Z5i+ MOA

1/4 MOA
Ø 30 mm

PERFORMANCE ELEVATED, GREATNESS DEFINED.
COMPACT FOR VERSATILE USAGE.

RIFLE SCOPES with ILLUMINATION

2-10x42	L	BRS-I, PLEX-I
2-10x42 BT	L	BRV-I, PLEX-I
3.5-18x50 P	L	BRS-I, PLEX-I
3.5-18x50 P BT	L	BRV-I, 4W-I, PLEX-I
5-25x56 P	L	BRS-I, PLEX-I
5-25x56 P BT	L	BRV-I, 4W-I, PLEX-I

Z5+ MOA

1/4 MOA
Ø 30 mm

PERFORMANCE ELEVATED, GREATNESS DEFINED.
COMPACT FOR VERSATILE USAGE.

RIFLE SCOPES without ILLUMINATION

2-10x42	L	BRS, PLEX
2-10x42 BT	L	BRV, PLEX
3.5-18x50 P	L	BRS, PLEX
3.5-18x50 P BT	L	BRV, 4W, PLEX
5-25x56 P	L	BRS, PLEX
5-25x56 P BT	L	BRV, 4W, PLEX

Z5

1/4 in
Ø 1 in

TRUSTY COMPANION BY YOUR SIDE.
SLIM YET BIG ON DETAIL.

RIFLE SCOPES without ILLUMINATION

2.4-12x50 P	L	PLEX, BRH
2.4-12x50 P BT	L	4W, PLEX
3.5-18x44 P	L	BRH, PLEX
3.5-18x44 P BT	L	4W, PLEX



All Z5(i)+ BT models are supplied with either a graduated MRAD or MOA ring and 4 colored distance rings.

Z3

1/4 in
Ø 1 in

HAVING YOUR TARGET IN SIGHT.
SLIM, AND LIGHTWEIGHT IN DESIGN.

RIFLE SCOPES without ILLUMINATION

3-10x42	L	PLEX, BRH
4-12x50	L	PLEX, BRH
4-12x50 BT	L	4W, PLEX





PRODUCT ACCESSORIES

RIFLE SCOPES and THERMAL IMAGING

RB iM 35 rechargeable battery for iM 35+, TX Encounter

RC remote control for TX Encounter, dS

iMA quick adapter for TX Encounter

iMA(+) thermal monocular adapter (see page 13)

BTF ballistic turret flex for Z8i(+)

PBR personalized ballistic ring for BT/BTF

PBC personalized ballistic cap for BT

TL throw lever for Z8i, Z6i

SLP-E-43 scope lens protector for eyepiece for Z5/Z5(i)+

SLP-E-46 scope lens protector for eyepiece for Z8i, Z6i, dS

SLP-E-51+ scope lens protector for eyepiece for Z8i+

SLP-O scope lens protector for objective lens

O-20/24, O-20+/24+, O-42, O-44, O-50, O-56, O-50 dS
for Z8i(+), Z6i, Z5, Z5(i)+, dS

SG-S scope guard (objective lens diameter from 20-24 mm)

SG-M scope guard (objective lens diameter of 42 mm)

SG-L scope guard (objective lens diameter from 44-56 mm)

SG-XL scope guard (dS)

RETROFIT/MODIFICATIONS

It is possible to retrofit Z6(i) rifle scopes with BT.

Exceptions: Z6i 1-6x24, Z6i 1-6x24 EE

Z8i reticle change from illuminated to another

illuminated version, except 4A-IF,

or downgrade from 4A-IF to illuminated



For further retrofits and modifications, please contact
CUSTOMERSERVICE@SWAROVSKIOPTIK.COM

TECHNICAL DATA

W = wide angle

B = eyepiece for eyeglass wearers

GA = rubber armoring

L = light alloy for ring mounting

SR = light alloy with SWAROVSKI OPTIK Rail

P = parallax turret

BT = ballistic turret

¹⁾ = value with eyecups twisted in

²⁾ = dimensions at interpupillary distance of 64 mm

All the specifications given are typical values.



AX VISIO 10x32 W B	
Magnification	10
Effective objective lens diameter (mm)	32
Exit pupil distance (mm)	17.8
Field of view (m/1,000 m)	112
Field of view (degrees)	6.4
Shortest focusing distance (m)	3
IP protection class	IP 67
L ¹⁾ xW ²⁾ xH ²⁾ (mm)	154 x 137 x 96
Weight (without battery) (g)	1,090
Light transmission (%)	88
Camera resolution (effective)	13 MP (4,208 x 3,120 px)
Battery	Li-ion 3,000 mAh
Add-on program (app)	Merlin Bird ID App
Interface	Wi-Fi and Bluetooth Low Energy (BLE)

Functional temperature - Electronics: -10°C/+50°C · Functional temperature - Mechanics: -25°C/+55°C ·
Storage temperature: -30°C/+70°C · Water tight: 1m/30 min (= IP 67)



	EL RANGE 8x32 W B	EL RANGE 10x32 W B	EL RANGE 8x42 W B	EL RANGE 10x42 W B	EL RANGE 12x42 W B		EL 8.5x42 W B	EL 10x42 W B
Magnification	8x	10x	8x	10x	12x		8.5x	10x
Effective objective lens diameter (mm)	32	32	42	42	42		42	42
Exit pupil distance (mm)	17	16	19	19	19		20	20
Field of view (m/1,000 m)	135	110	140	120	96		133	112
Field of view for eyeglass wearers (degrees)	7.7	6.3	8	6.8	5.5		7.6	6.4
Shortest focusing distance (m)	5	5	5	5	5		3.3	3.3
L ¹ x W ² x H ² (mm)	146 x 131 x 69	143 x 131 x 69	172 x 136 x 79	169 x 136 x 79	168 x 136 x 79		160 x 131 x 61	160 x 131 x 61
Approx. weight (without battery) (g)	685	680	930	925	930		835	840
Light transmission (%)	90						90	90
Measurement range (m)	9-1,500		10-2,000				-	-
Measurement precision (m)	± 1 (9-1,000 m)		± 1 (10-1,500 m)				-	-
Measurement precision (m)	± 2 (>1,000 m)		± 2 (>1,500 m)				-	-
Tracking Assistant Search (@ 200 m)	1 x 30 (m x m)		1 x 30 (m x m)				-	-
Operating time	2,000 measurements		2,000 measurements				-	-
Laser	Class 1 EN/FDA		Class 1 EN/FDA				-	-
Conversion	Yard/meter		Yard/meter				-	-

EL Range Functional temperature - Electronics: -10°C/+55°C · Functional temperature - Mechanics: -25°C/+55°C ·
Storage temperature: -30°C/+70°C · Water tight: submersible to 4 m water depth (inert gas filling)

EL Functional temperature: -25°C/+55°C ·
Storage temperature: -30°C/+70°C · Water tight: submersible to 4 m water depth (inert gas filling)



NEW



	SLC 8x56 W B	SLC 10x56 W B	SLC 15x56 W B		NL PURE 8x32 W B	NL PURE 10x32 W B	NL PURE 8x42 W B	NL PURE 10x42 W B	NL PURE 12x42 W B	NL PURE 10x52 W B	NL PURE 14x52 W B
Magnification	8x	10x	15x		8x	10x	8x	10x	12x	10x	14x
Effective objective lens diameter (mm)	56	56	56		32	32	42	42	42	52	52
Exit pupil distance (mm)	23	19.5	16		18	18	18	18	18	17	17
Field of view (m/1,000 m)	133	110	78		150	132	159	133	113	130	93
Field of view for eyeglass wearers (degrees)	7.6	6.3	4.5		8.5	7.5	9.1	7.6	6.5	7.4	5.3
Shortest focusing distance (m)	3.9	3.9	3.9		2	2	2	2	2.6	3.3	3.8
L ¹ xW ² xH ² (mm)	194 x 141 x 73	192 x 141 x 73	192 x 141 x 73		144 x 130 x 65	144 x 130 x 65	158 x 131 x 71	158 x 131 x 71	158 x 131 x 71	174 x 131 x 77	174 x 131 x 77
Approx. weight (g)	1,225	1,195	1,200		640	640	840	850	840	1,020	1,020
Light transmission (%)	93	93	93		92	92	91	91	91	91	91

Functional temperature: -25°C/+55°C · Storage temperature: -30°C/+70°C · Water tight: submersible to 4 m water depth (inert gas filling)



	CL CURIO 7x21	CL COMPANION HABICHT*/CL COMPANION 8x30 B/10x30 B		MY JUNIOR 7x28 B	CL POCKET 8x25 B	CL POCKET 10x25 B
Magnification	7x	8x	10x	7x	8x	10x
Effective objective lens diameter (mm)	21	30	30	28	25	25
Exit pupil distance (mm)	16	16	16	18	17	17
Field of view (m/1,000 m)	135	132	108	126	119	98
Field of view for eyeglass wearers (degrees)	7.7	7.6	6.2	7.2	6.8	5.6
Shortest focusing distance (m)	2.5	3	3	4	2.5	2.5
L ¹ xW ² xH ² (mm)	92 x 95 x 44	127 x 118 x 55	127 x 118 x 55	125 x 100 x 56	110 x 98 x 46	110 x 98 x 46
Approx. weight (g)	250	490	500	480	345	350
Light transmission (%)	90	90	90	89	88	88

Functional temperature: -25°C/+55°C · Storage temperature: -30°C/+70°C · Water tight: submersible to 4 m water depth (inert gas filling)



GA



	HABICHT 8x30 W	HABICHT 10x40 W	HABICHT 7x42		ATS/STS 65 25-50x W	ATS/STS 65 20-60x	ATS/STS 80 25-50x W	ATS/STS 80 20-60x
Magnification	8x	10x	7x		25-50x	20-60x	25-50x	20-60x
Effective objective lens diameter (mm)	30	40	42		65	65	80	80
Exit pupil distance (mm)	12	13	14		17	17	17	17
Field of view (m/1,000 m)	136	108	114		42-27	36-20	42-27	36-20
Field of view for eyeglass wearers (degrees)	6.6	5.2	6.3		2.4-1.55	2.1-1.1	2.4-1.55	2.1-1.1
Shortest focusing distance (m)	3	4	3.5		3	3	5	5
L ¹ x W ² x H ² (mm)	114 x 160 x 53	151 x 172 x 55 GA: 154 x 175 x 59	150 x 175 x 54 GA: 154 x 177 x 58		370/375	370/375	400/405	400/405
Approx. weight (g)	540	690 GA: 790	680 GA: 760		1,360/1,340	1,330/1,310	1,630/1,620	1,600/1,590
Light transmission (%)	96	96	96		86	86	86	86

Functional temperature: -25°C/+55°C · Storage temperature: -30°C/+70°C · Water tight: submersible to 4 m water depth (inert gas filling)



	ATX/STX 25-60x65	ATX/STX 25-60x85	ATX/STX 30-70x95	ATX/STX 30-70x115		BTX ø 65 mm	BTX ø 85 mm	BTX ø 95 mm	BTX ø 115 mm
Magnification	25-60x	25-60x	30-70x	30-70x		30x	30x	35x	35x
Effective objective lens diameter (mm)	65	85	95	115		65	85	95	110
Exit pupil distance (mm)	20	20	20	20		21	21	21	21
Field of view (m/1,000 m)	41-23	41-23	35-19	35-19		38	38	32	32
Field of view for eyeglass wearers (degrees)	2.37-1.3	2.37-1.3	1.98-1.1	1.98-1.1		2.1	2.1	1.8	1.8
Shortest focusing distance (m)	2.1	3.6	4.8	4.8		2.2	3.8	5	5
Length ¹ (mm)	339/367	372/400	426/454	440/468		371	404	458	472
Approx. weight (g)	1,585/1,640	1,910/1,965	2,150/2,205	2,910/2,965		2,195	2,520	2,760	3,520
Light transmission (%)	90	90	90	90		-	-	-	-

Functional temperature: -25°C/+55°C · Storage temperature: -30°C/+70°C · Water tight: submersible to 4 m water depth (inert gas filling)



NEW



with eyepiece	AT BALANCE 18-45x65	ST BALANCE 14-35x50	ATC/STC 17-40x56	STR 20-60x80	STR 25-50x80 W	ATX INTERIOR 25-60x85
Magnification	18-45x	14-35x	17-40x	20-60x	25-50x	25-60x
Effective objective lens diameter (mm)	65	50	56	80	80	85
Exit pupil distance (mm)	20	20	20	17	17	20
Field of view (m/1,000 m)	55-30	70-39	62-34	36-20	42-27	41-23
Field of view for eyeglass wearers (degrees)	3.16-1.74	4-2.2	3.52-1.93	2.1-1.1	2.4-1.55	2.37-1.3
Shortest focusing distance (m)	3.4	3.4	3.4	6	6	3.6
Length ¹⁾ (mm)	268	268	285	403	403	372
Approx. weight (g)	1,470	1,300	970/980	1,995 (without battery)	2,030 (without battery)	1,910
Light transmission (%)	88	88	88	75	75	90

Functional temperature: -25°C/+55°C · Storage temperature: -30°C/+70°C ·
Water tight: submersible to 4 m water depth (inert gas filling) STR Functional temperature: -40°C/+55°C ·
Storage temperature: -40°C/+70°C · Water tight: submersible to 4 m water depth (inert gas filling)



	CTC 30x75	CTS 85	EYEPIECE 25-50x W	EYEPIECE 20-60x	ST VISTA 30x95
Magnification	30x	-	25-50x	20-60x	30x
Effective objective lens diameter (mm)	75	85	-	-	95
Exit pupil distance (mm)	16	-	17	17	20
Field of view (m/1,000 m)	41	-	42-27	36-20	35
Field of view for eyeglass wearers (degrees)	2.1	-	2.4-1.55	2.1-1.1	1.98
Shortest focusing distance (m)	10	8	-	-	30
Length ¹⁾ (mm)	308/490	246/436	86	86	L x W x H 500x207x313
Approx. weight (g)	1,200	1,400	290	260	8,690
Light transmission (%)	84	86-87	87	86	86

CTC/CTS Functional temperature: -25°C/+55°C · Storage temperature: -30°C/+70°C
ST VISTA/EYEPIECE Functional temperature: -25°C/+55°C · Storage temperature: -30°C/+70°C ·
Water tight: submersible to 4 m water depth (ST VISTA inert gas filling)



	tMA 35+	TX Encounter
Clip-on mode	1x (Optical magnification)	1x (Optical magnification)
Hand-held mode	2x (Digital magnification)	2x (Digital magnification)
Field of view (m/100m)	21.6 x 17.4	21.6 x 16.3
Refresh rate (Hz)	60	60
Screen type	AMOLED	AMOLED
Screen resolution (pixels)	2560 x 2048	2560 x 2048
Sensor resolution (pixels)	640 x 512	640 x 480
Pixel size (µm)	12	12
Objective lens focal length (mm)	35	35
Objective lens	35 mm/f1.1	35 mm/f1.0
L ¹⁾ x W x H (mm)	170 x 54 x 80	194 x 69 x 87
Approx. weight including battery (g)	495	645
Connection thread	M44 x 0.75	M44 x 0.75
Battery operating time (hrs)	6.5	3.5

Functional temperature: -15°C/+50°C · Storage temperature: -30°C/+70°C ·
IP protection class: IP68



	tMA-20/24 20+/24+ 20/24 SR 20+/24+ SR 36 42 50 50-dS 56	tMA quick adapter for TX Encounter
Connection thread	M44 x 0.75	-
L x Ø (mm)	56 x 60 64 60 64 72 78 86 92 95	30 x 73
Approx. weight (g)	155 155 155 155 155 155 160 170 175	69

The designation of the tMA thermal monocular adapter refers to the objective lens diameter used for the SWAROVSKI OPTIK rifle scope.



NEW



		dS 4-24x50 P	Z8i+ 0.75-6x20	Z8i+ 1-8x24	Z8i+ 5-40x56	
Magnification		4-24x	0.75-6x	1-8x	5-40x	
Exit pupil diameter (mm)		9.5-2.1	8.1-3.2	8.1-3	8.1-4	
Eye relief (mm)		95	95	95	95	
Field of view (m/100 m)		8.9-1.5	64.6-8.1	50-6.2	9.4-1.2	
Light transmission (%)		83	93	93	93	
Impact point correction/click (mm/100 m)		7	10	10	10	
Measurement range (m)		30-1,375	-	-	-	
Measurement precision (m)		± 1	-	-	-	
Max. elevation/windage adjustment range (m/100 m)		1.2/0.7	2/2	2/2	1.6/1	
Approx. weight (g)	L	illuminated	1,074	590	599	870
	SR	illuminated	1,097	615	620	890

dS functional temperature: -10°C/+55°C · dS Functional temperature - Mechanics: -20°C/+55°C ·

Z8i/Z8i+ Functional temperature: -20°C/+55°C · Storage temperature: -30°C/+70°C ·

Water tight: submersible to 4 m water depth (inert gas filling)

NEW



		Z6i 1-6x24	Z6i 1.7-10x42	
Magnification		1-6x	1.7-10x	
Exit pupil diameter (mm)		8.1-4	8.1-4.1	
Eye relief (mm)		95	95	
Field of view (m/100 m)		42.4-7	25.3-4.1	
Light transmission (%)		92	92	
Impact point correction/click (mm/100 m)		10	10	
Max. elevation/windage adjustment range (m/100 m)		2	1.5	
Approx. weight (g)	L	illuminated	465	560
	SR	illuminated	480	575

Functional temperature: -20°C/+55°C · Storage temperature: -30°C/+70°C ·

Water tight: submersible to 4 m water depth (inert gas filling)

NEW



Z8i 1-8x24	Z8i 1.7-13.3x42 P	Z8i 2-16x50 P	Z8i 2.3-18x56 P	Z8i 3.5-28x50 P
1-8x	1.7-13.3x	2-16x	2.3-18x	3.5-28
8.1-3	8.1-3.1	8.1-3.1	8.1-3.1	8.1-1.8
95	95	95	95	95
42.5-5.3	25.2-3.1	21-2.6	18.6-2.3	12.1-1.5
93	93	93	93	93
10	10	10	10	10
-	-	-	-	-
-	-	-	-	-
2/2	1.5/1.5	1.5/1.5	1.8/1	1.4/0.7
515	620	675	725	665
535	635	690	740	675

NEW



Z6i 2.5-15x50 P	Z6i 4-24x56 P BT
2.5-15x	4-24x
7.4-3.3	7.6-2.3
95	95
16.7-2.8	10.5-1.7
92	92
10	10
1.5	1.5/0.7
640	735
655	750



NEW

NEW



Z5i+ MOA 2-10x42					Z5+ MOA 2-10x42				
Z5i+ MOA/MRAD 3.5-18x50 P					Z5+ MOA 3.5-18x50 P				
Z5i+ MOA/MRAD 5-25x56 P					Z5+ MOA 5-25x56 P				
Magnification	2-10x				2-10x				
Exit pupil diameter (mm)	9.5-4.2				9.5-4.2				
Eye relief (mm)	95				95				
Field of view (m/100 m)	17.9-3.6				17.9-3.6				
Light transmission (%)	91				91				
Impact point correction/click (mm/100 m)	7.27				7.27				
Max. elevation/windage adjustment range (m/100 m)	2.3/2.3				2.3/2.3				
Approx. weight (g)	L	illuminated	451		-		-		-
	L	non-illuminated	-		417		524		576

Functional temperature: -20°C/+55°C · Storage temperature: -30°C/+70°C ·
Water tight: submersible to 4 m water depth (inert gas filling)



Z5 2.4-12x50					Z3 3-10x42				
Z5 3.5-18x44 P					Z3 4-12x50				
Magnification	2.4-12x				3.3-10x				
Exit pupil diameter (mm)	10-4.1				12.6-4.2				
Eye relief (mm)	95				90				
Field of view (m/100 m)	15.3-3				11-3.9				
Light transmission (%)	92				90				
Impact point correction/click (mm/100 m)	7				7				
Max. elevation/windage adjustment range (m/100 m)	2.5/1.4				1.4/1.4				
Approx. weight (g)	L	non-illuminated	480		360		410		

Functional temperature: -20°C/+55°C · Storage temperature: -30°C/+70°C ·
Water tight: submersible to 4 m water depth (inert gas filling)



			
TLS APO 23*/30/43 mm ME 1.7x magnification extender			
L x W x H (mm)	102 x 93 x 82.5	50 x 73 x 73	
Approx. weight (g)	198/198/205	180	

			
PCT CCT			
 /  (cm)	175/56	162/52	
 /  (kg)	1.8/21	1.5/18	

Connection thread 3/8" UNC for all tripods ·
Connection thread 1/4" UNC for tripod head

			
VPA 2		BR	
	143 x 86 x 28	270 x 62 x 43-52	
	121	355	
			
TRIPOD HEAD		CTH	
PTH			
 (cm)	9	24	
 (g/kg)	570/5	1,450/8	

SWAROVSKI OPTIK SERVICE TEAM

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The SWAROVSKI OPTIK Hunting App is a mobile
tool that hunters, no matter what their level of
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different devices such as binoculars or rifle scopes
and access additional functions such as map view
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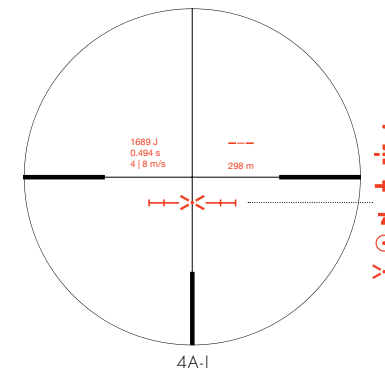
The intuitive user interface and seamless connectivity
of our app ensure that hunting enthusiasts have
rapid access to the information they need in the field,
regardless of the type of equipment they are using.
With the SWAROVSKI OPTIK Hunting App you can
concentrate on hunting and getting the best out of
your equipment, improving your chances of success
and your hunting experience.



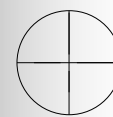
RETICLE

DIGITAL RETICLES for dS

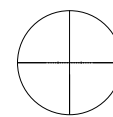
This is a schematic diagram
of the reticle. For more details
including correct subtension
dimensions, please visit:
SUBTENSIONS.
[SWAROVSKIOPTIK.COM](https://swarovskioptik.com)



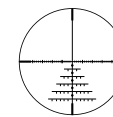
NON-ILLUMINATED RETICLES for Z5, Z3



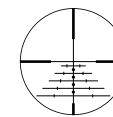
PLEX



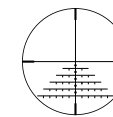
4W



BRW



BRH



BRS

ILLUMINATED RETICLES for dS, Z8i, Z8i+, Z6i, Z5i, Z5i+

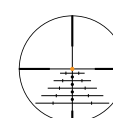


4A-IF

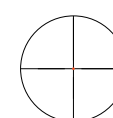
FLEXCHANGE
The first
switchable
reticle



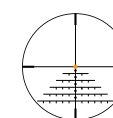
4A-I



BRX-I



PLEX-I



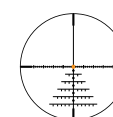
BRS-I



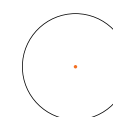
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BRT-I



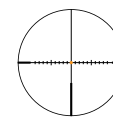
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D-I

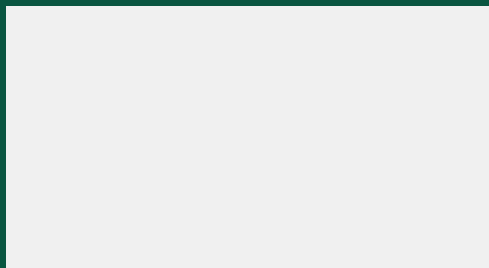


LD-I



4Wm-I

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