

Z5(i)+

PERFORMANCE ELEVATED, GREATNESS DEFINED



- 1 PRECISION REDEFINED**
Unmatched accuracy, enhanced visibility, and unparalleled versatility. NEW 30mm main tube modern design with increased ergonomics
- 2 VERSATILITY AT ITS BEST**
Offers flexibility for any situation. Whether you're navigating dense woods, tackling challenging backcountry, or taking long-range shots, the Z5(i)+ adapts to your needs.
- 3 ADVANCED BALLISTIC TURRET**
Newly designed Ballistic Turret offers three times more adjustment range, allowing for precise targeting at various distances. With 4 color-dot rings and a two-row MOA scale ring, you can easily mark your preferred distances for quick adjustments in the field.
 - 40 MOA of BT External ROA (20 MOA per turn)
 - 80 total MOA elevation
 - >50 MOA windage

SEE THE *UNSEEN*



SWAROVSKI
OPTIK

KEY FACTS



Functionality without compromising on weight
MOA Adjustment with MOA Reticles

Illumination - all magnifications offered both with and without illumination
- 10 illumination brightness levels



BT - all magnifications offered with and without BT
- Personalized configuration 4 Distance Rings, MOA Ring and Personalized ring (accessory)
- User-friendly Zero Stop
- Lockable Turret
- Easy set up



MODELS

- Z5(i)+ 2-10x42
- Z5(i)+ 3.5-18x50
- Z5(i)+ 5-25x56

NEW Reticles
BRS(i) and BRW(i)
Second focal plane

Ergonomics
New cockpit design
Easy to use and intuitive controls

WHAT'S INCLUDED

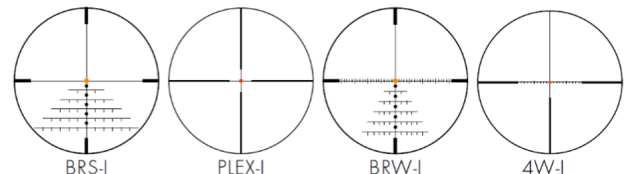
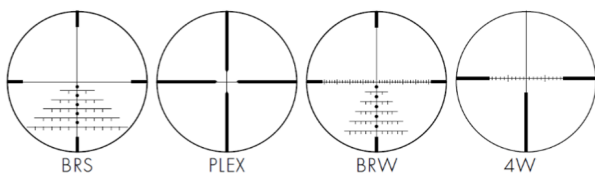
(BT MODELS) - 4 color-dot rings and MOA ring and tool

HD Optics
Z5(i)+ 3.5-18x50
Z5(i)+ 5-25x56

OTHER ACCESSORIES

- SLP-O and SLP-E scope lens protector
- SG scope guard
- PBR personalized ballistic ring

RETICLES



TECHNICAL DATA

| | Z5(i)+ 2-10x42 | Z5(i)+ 2-10x42 BT | Z5(i)+ 3.5-18x50 | Z5(i)+ 3.5-18x50 BT | Z5(i)+ 5-25x56 | Z5(i)+ 5-25x56 BT |
|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| Magnification | 2-10x | 2-10x | 3.5-18x | 3.5-18x | 5-25x | 5-25x |
| Effective objective lens diameter (mm) | 19.6-42 | 19.6-42 | 34.3-50 | 34.3-50 | 48.1x56 | 48.1x56 |
| Exit pupil diameter (mm) | 9.5-4.2 | 9.5-4.2 | 9.5-2.8 | 9.5-2.8 | 9.5-2.3 | 9.5-2.3 |
| Eye Relief (in) | 3.74 | 3.74 | 3.74 | 3.74 | 3.74 | 3.74 |
| Field of view (ft @ 100 yds) | 53.7-10.8 | 53.7-10.8 | 30.3-6.3 | 30.3-6.3 | 20.7-4.2 | 20.7-4.2 |
| Field of view (degrees) | 10.2-2.1° | 10.2-2.1° | 5.8-1.2° | 5.8-1.2° | 4.0-0.8° | 4.0-0.8° |
| Field of view (apparent degrees) | 21.0° | 21.0° | 21.0° | 21.0° | 20.5° | 20.5° |
| Diopter correction (dpt) | -3 to +2 dpt | -3 to +2 dpt | -3 to +2 dpt | -3 to +2 dpt | -3 to +2 dpt | -3 to +2 dpt |
| Light transmission (%) | 91% | 91% | 91% | 91% | 91% | 91% |
| Twilight Factor based on ISO 14132-1 | 5.7-20.5 | 5.7-20.5 | 9.9-30.0 | 9.9-30.0 | 14.1-37.4 | 14.1-37.4 |
| Impact Point Correction/Click | ¼ MOA | ¼ MOA | ¼ MOA | ¼ MOA | ¼ MOA | ¼ MOA |
| Max Elevation/Windage Adjustment (@ 100 yds) | 80 MOA / 80 MOA/100 yds | 80 MOA / 80 MOA/100 yds | 80 MOA / 80 MOA/100 yds | 80 MOA / 80 MOA/100 yds | 80 MOA / 50 MOA/100 yds | 80 MOA / 50 MOA/100 yds |
| Parallax Correction (yds) | - | - | 50 - ∞ | 50 - ∞ | 50 - ∞ | 50 - ∞ |
| Approx Length (in) | 11.9 | 11.9 | 14.4 | 14.4 | 14.8 | 14.8 |
| Approx Weight (oz) (Non-Illuminated/Illuminated) | 14.7 / 15.9 | 15.9 / 17.0 | 18.5 / 19.7 | 19.8 / 21.0 | 20.3 / 21.5 | 21.4 / 22.6 |
| Battery Operating Hours (Medium Brightness) | 180 h | 180 h | 180 h | 180 h | 180 h | 180 h |
| Functional Temperature | -4/+131° F | -4/+131° F | -4/+131° F | -4/+131° F | -4/+131° F | -4/+131° F |
| Storage Temperature | -22/+158° F | -22/+158° F | -22/+158° F | -22/+158° F | -22/+158° F | -22/+158° F |
| Submersion Tightness (ft) | 13 | 13 | 13 | 13 | 13 | 13 |