

PRESS INFORMATION



Z5(i)+ Performance Elevated, Greatness Defined SWAROVSKI OPTIK NEW Rifle Scope Line

Cranston, Rhode Island - SWAROVSKI OPTIK NORTH AMERICA, a subsidiary of the Austrian based company, is pleased to announce a new Z5(i)+ line of riflescopes. We are excited to announce these riflescopes have been designed with the North American hunter in mind including all the features one would need for a successful hunt.

The new 30 mm riflescopes are featuring 80 MOA of total elevation adjustment and 3 magnification ranges to cover any hunting situation. A key element of the riflescopes is the option of an advanced ballistic turret. Now offering three times more adjustment range with two revolutions for a total of 40 MOA of adjustment with a zero stop function.

All magnifications 2-10x42, 3.5-18x50 and the 5-25x56 can be purchased either illuminated or non-illuminated and with or without the advanced ballistic turret. The new cockpit design features easy to use and intuitive controls throughout 10 illumination brightness settings.

These riflescopes are the modern solution for the North American hunter, no matter where he or she chooses to hunt. The diverse magnification range, light weight, feature packed riflescopes provide an option for everyone.

The Z5(i)+ will be offered in 4 reticles options; the traditional Plex and 4W reticles, as well as the new BRS and BRW MOA holdover reticles.

Dean J. Capuano, Director of Communications for Swarovski Optik North America said, "We are very excited to bring this new scope to the market. We took all the feedback from the US hunters and designed a scope that satisfies all of their needs in a compact and lightweight package".

The Z5(i)+ Riflescopes are available January
Retail Price starts at \$1,649.00

If you require any further information or photography
please contact:

Dean J. Capuano, Director of Communications
Swarovski Optik North America LTD
2 Slater Road, Cranston, Rhode Island 02920
Tel. 401-562-3424

Dean.Capuano@swarovskioptik.com
WWW.SWAROVSKIOPTIK.COM



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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