



# DOT•OPTIC SPECS

SERIES / MODEL	LENGTH (inches)	LENGTH WITH SUNSHADE (inches)	WEIGHT (ounces)	POWER / OBJECTIVE LENS (x / mm)	OPTIC HEIGHT**	CO-WITNESS HEIGHT*	FIELD OF VIEW (feet@100yards)	EYE RELIEF (inches)	PARALLAX SETTING (in yards)	CLICK VALUE (inches@100yds)	RANGE OF ADJUSTMENT (inches@100yds)	RETICLE COLOR	RETICLE TYPE	BATTERY
<b>DUAL-COLOR / MULTI-RETICLE</b>														
TG8030MB	3.82	—	8.1	1X30	159	100	68	Unlimited	30	1	30	● ●	4 Reticle Patterns	CR2032
TG8030MB2	5.55	—	10.3	2X42	183	100	34	Unlimited	60	0.5	30	● ●	4 Reticle Patterns	CR2032
<b>DUAL-COLOR</b>														
TG8030DB	3.82	—	7.0	1X30	159	100	68	Unlimited	30	1	30	● ●	5-MOA Dot	CR2032
TG8030DBR	4.37	—	8.5	1X30	—	—	68	Unlimited	30	1	30	● ●	5-MOA Dot	CR2032
TG8030GB/GA	3.82	5.83	8.1	1X30	159	100	68	Unlimited	30	1	30	● ●	Circle Dot	CR2032
<b>TRADITIONAL</b>														
TG8030B/A	3.82	—	7.0	1X30	159	100	68	Unlimited	30	1	30	●	5-MOA Dot	CR2032
TG8030P	3.82	—	7.0	1X30	159	100	68	Unlimited	30	1	30	●	5-MOA Dot	CR2032
TG8040B	3.82	—	7.9	1X40	194	115	80	Unlimited	30	1	30	●	5-MOA Dot	CR2032
TG8030B2	5.50	—	9.2	2X42	183	100	34	Unlimited	60	0.5	30	●	2.5-MOA Dot	CR2032
<b>TRI-COLOR</b>														
TG8020B	2.83	—	6.4	1x20	134	0.95	46	Unlimited	30	1	30	● ● ●	5-MOA Dot	CR2032
TG8230B	3.85	—	8.0	1x30	161	1.02	68	Unlimited	30	1	30	● ● ●	5-MOA Dot	CR2032
TG8230GB	3.85	5.83	9.1	1x30	161	1.02	68	Unlimited	30	1	30	● ● ●	Circle Dot	CR2032
<b>OPEN (Tubeless)</b>														
TG8360B	3.23	—	4.4	1X34	187	140	74	Unlimited	30	1	30	● ●	4 Reticle Patterns	CR2032
TG8365B	3.43	4.25	5.5	1x28	213	158	68	Unlimited	30	1	30	● ● ●	4 Reticle Patterns	CR2032
TG8370B/C	3.54	—	4.3	1x34	187	140	74	Unlimited	30	1	30	● ●	5-MOA Dot	CR2032
TG8380B/BN	3.27	—	5.5	1x34	2.0	153	74	Unlimited	30	1	30	● ●	4 Reticle Patterns	CR2032
TG8385B/BN	3.48	—	5.5	1x34	2.0	153	74	Unlimited	30	1	30	● ●	5-MOA Dot	CR2032

\* Measured as the height between the top of the Weaver / Picatinny rail and the center of the optic.

\*\* Measured from top of Weaver / Picatinny rail to the top of optic (excluding turrets, buttons, etc)



## DOT

A traditional dot is great for simplicity, familiarity and speed. Our dot reticles are available in a variety of sizes and colors. A smaller dot is generally more precise, but a larger dot is faster to acquire and align.



## CENTER DOT

Our Center Dot reticle combines a traditional dot with a reference ring for faster acquisition. Listed size (in MOA) identifies the size of the central dot.



## CROSSHAIR

The illuminated Crosshair reticle provides a large shape that can be found quickly, and then centered for alignment like a traditional telescopic sight.



## PEEP

Our Peep reticle combines the Crosshair and Center Dot designs. Vertical and horizontal bars help the reticle to be found and positioned quickly, then the small central dot is used for precise aiming. Listed size (in MOA) identifies the size of the peep opening. (Negative space)



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