



FEATURES

- Precision accuracy
- Reliable and durable
- Fastest gun zeroing and sighting system
- Reduce wasted cartridges and shells
- Compact and lightweight
- Easy to pack and travel
- Comes with a carrying case

SIGHTMARK[®] LASER BORE SIGHTS

SPECIFICATIONS

Laser wavelength	(nm)	632-650
LED type		visible red laser
Power	(mW)	<5
Battery type	(AG5) (AG3)	2 3
Battery life	(hour)	1
Range for sighting	(yd)	15-100
Dot size	(in @ 100yds)	2
Operation		on/off end cap
Construction		brass
Temperature	(°)	-10-50

The **Sightmark[®] Laser Bore Sight** provides the most convenient and accurate method for sighting in rifles of all types. Simply chamber the bore sight like a regular bullet and a laser dot will show exactly where the rifle is aiming; it's easy to sight in any scope without firing a single shot. Live fire is only needed to fine tune the weapon being sighted in order to compensate for inconsistencies, such as bullet drop due to distance. Perfect for hunters, competitive shooters and law enforcement, the Sightmark[™] laser bore sight is sure to take the frustration out of sighting in almost any gun. It's easy to use and will quickly save both time and money by avoiding prolonged live fire tests at the range; use the extra ammo for honing those shooting skills and for the hunt. A lightweight carrying pouch protects the laser for convenient use in the field. The Sightmark[™] laser bore sight is available in several calibers and gauges for use with all the most popular rifles and shotguns.

INCLUDED ACCESSORIES

- Battery pack
- Carrying case

SIGHTMARK[™] LASER BORE SIGHT SERIES

<u>*25 - 06 REM</u>	<u>*243 WIN</u>	<u>*264 WIN MAG</u>	<u>*223 REM</u>	<u>*300 WIN</u>
270 WIN	260 REM	7mm REM MAG	5.45x39	<u>*7.62x39</u>
30-06 SPR	308 WIN	338 WIN		<u>*12 GA</u>
8-06, 338-06	307 WIN	308 NORMA MAG		<u>*20 GA</u>
35 WHELAN	358 WIN	358 NORMA MAG		
	7mm-8	7mm STW		
	256 WIN	300 WBY MAG		
	220 JAY BIRD	340 WBY MAG		
	7.62x54	375 WBY MAG		
		485 WIN		
		8mm REM MAG		

**available for these gun models; compatible calibers listed below*