SPECIFICATIONS

Laser wavelength, nm	632-650
LED type	visible red laser
Power, mW	<5
Battery type, AG5 / AG3	2/3
Battery life, hrs	是是是15世纪
Range for sighting, yd	15-100
Dot size, in. @ 100yds	2
Operation	on/off end cap
Construction	brass
Operating temperature, F	14 - 122

INCLUDED

Carrying case

Battery pack

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



Sightmark laser boresights provide the most convenient and accurate method for sighting in all types of rifles. Simply chamber the boresight like a regular bullet and a laser dot will project to show exactly where the rifle is aiming. Sightmark laser boresights make it easy to sight in any scope without firing a single shot. Live fire is only needed to fine tune a weapon being sighted in order to compensate for inconsistencies, such as bullet drop due to distance. Perfect for hunters, competitive shooters, and law enforcement officials, the Sightmark laser boresight is sure to take the frustration out of sighting in almost any firearm. It's easy to use and will guickly 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 boresight is available in several calibers and gauges for use with almost all popular rifles and shotguns.

SM39001 .223 Rem **SM39002** 7.62x39mm SM39003 .30-06 Spr SM39004 .264 Win SM39005 .243 Win SM39006 .300 Win Mag SM39007 12 Guage SM39008 20 Guage SM39009 .30/30 Win

SM39010 .300 Win Short Mag SM39011 .270 Win Short Mag SM39012 .50 Cal Red SM39013 .303 British **SM39020** .22-250 SM39021 .22LR **SM39022** .17HMR SM39023 6.8 Rem SPC SM39027 6.5x55mm SM39029 8x57mm JRS

SM39030 7x64mm SM39031 7x65mm(R) SM39032 7x57mm (R) Mauser **SM39033** 9.3x62mm SM39034 8x57mm (R) Mauser SM39035 6.5x57mm (R) Mauser SM39036 .222 Rem Mag SM39037 7.62x52mm (R) SM39038 .50 Cal Green **SM39043** 7.62x35mm 300BLK