



# BORELIGHTS

MBS-AA & MBS-1WE

Quality engineered for a flawlessly centered dot every time, our MIL-SPEC borelights allow users to quickly perform a precise, accurate alignment check without test firing their weapon.

The MBS-AA and MBS-1WE are equipped with a Super Power Point™ red visible laser and external adjustment knobs to true the device.

## BORELIGHTS

- MBS-AA for rifles and submachine guns
- MBS-1WE for rifles & pistols
- Visible Red Pointer (<5mW)



MBS-1WE (MBS-AA shown above)



## OVERALL FEATURES INCLUDE

- ▶ Rugged aerospace aluminum housing, MIL-SPEC Type III hardcoat anodized
- ▶ Precision stainless steel bore rod for pin-point alignment
- ▶ Specially formulated arbors protect barrel rifling from contact with bore rod to preserve weapon accuracy
- ▶ Aligns any type of weapon sight—including devices not located directly over the center line of the barrel
- ▶ Supplied with
  - Arbors to align calibers .22, .223, 5.56mm / .223, 5.56 oversized / 7mm / .30, .308, 30-06, 7.62mm / .38, .357, 9mm / .40, 10mm / .45 / .50
  - Adjustable metal spring arbor for .22/.223/5.56mm
  - Battery
- ▶ Manufactured in the U.S.A.

## MBS-AA FEATURES (NSN #4933-01-564-2609)

- ▶ Rotary switch offers ON/OFF and low power mode for low light conditions
- ▶ Supplied with long borerod

## MBS-1WE FEATURES (NSN #4933-01-543-0101)

- ▶ Built-in twist on/off switch
- ▶ Supplied with interchangeable bore rod assemblies (short bore rod for pistols and long bore rod for rifles)

## BORELIGHT SPECIFICATIONS (PATENT NO. 6,295,753) SEE PAGE 35 FOR ADDITIONAL SPECIFICATIONS & WARRANTY

BATTERY	MBS-1WE MBS-AA	One 3-volt 123A Lithium One 1.5-volt AA
BATTERY LIFE	MBS-1WE MBS-AA	Up to 24 hours continuous 10 hours continuous
MATERIAL		Anodized aircraft aluminum 6061T-6
WEIGHT (WITH BATTERY)	MBS-1WE MBS-AA	4.8 oz / 135 grams 5.4 oz / 153.1 grams
LENGTH (WITH BOREROD)	MBS-1WE MBS-AA	9.7 in / 24.5 cm 9.25 in / 23.5 cm
ENVIRONMENT	MBS-1WE MBS-AA	Water resistant Waterproof to 3 meters