



# HG-PRO REFLEX SIGHT INSTRUCTION MANUAL

## BATTERY INSTALLATION:

UNSCREW BATTERY CAP WITH COIN OR SCREW DRIVER. INSERT ONE CR123 3V LITHIUM BATTERY (POSITIVE SIDE OUTWARDS). REPLACE BATTERY CAP.

## MOUNTING:

THE RAIL MOUNT BUILT INTO THE REFLEX SIGHT WILL FIT MOST STANDARD RAILS. THE SIGHT SHOULD BE MOUNTED AT LEAST THREE INCHES FROM YOUR EYES WHEN SHOOTING. TO UNLOCK THE QUICK RELEASE LEVER, PULL THE LEVER TOWARDS THE FRONT OF THE UNIT. THEN PLACE THE HG-PRO ON YOUR RAIL AND PULL THE LEVER BACK INTO THE LOCKING POSITION. IF IT IS TOO TIGHT OR TOO LOOSE, PLEASE REFER TO THE INCLUDED MANUAL FOR ADJUSTMENT OF THE QUICK RELEASE OR VISIT [WWW.AIMSHOT.COM](http://WWW.AIMSHOT.COM) FOR INSTRUCTIONS.

## OPERATION:

PRESS THE BRIGHTNESS CONTROL (BRIGHTER) BUTTON TO TURN ON. PRESS BOTH BRIGHTNESS CONTROL BUTTONS TO TURN OFF. THE HG-PRO WILL AUTOMATICALLY TURN OFF AFTER 4-6 HOURS.

## ZEROING:

SELECT THE DESIRED BRIGHTNESS. REST YOUR GUN ON A SOLID SUPPORT, CLAMPING IT, IF POSSIBLE. WE STRONGLY RECOMMEND USING THE AIMSHOT BORE SIGHT TO ZERO THE REFLEX SIGHT. WITH THE BORE SIGHT, SIMPLY ALIGN THE RETICLE TO THE LASER DOT USING THE WINDAGE AND ELEVATION ADJUSTMENTS WITH COIN OR SCREWDRIVER. WITHOUT A BORE SIGHT, TEST FIRE SHOTS AT 50 YARDS AND ALIGN THE RETICLE TO WHERE THE BULLET HIT USING THE ELEVATION AND WINDAGE ADJUSTMENTS. REPEAT AT 100 YARDS FOR MAXIMUM ACCURACY.

