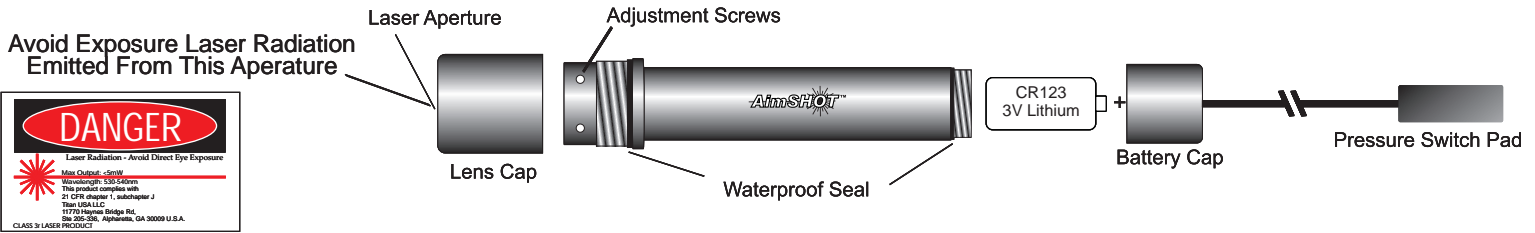


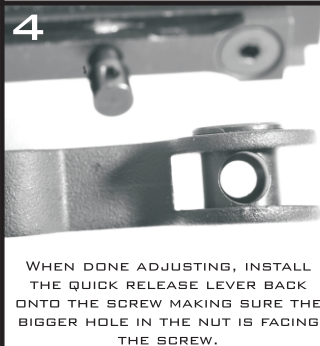
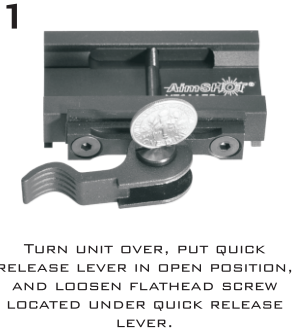
GREEN LASER SIGHT INSTRUCTION MANUAL

1. UNSCREW BATTERY CAP AND INSERT BATTERY AS SHOWN IN PICTURE BELOW AND REPLACE BATTERY CAP OR PRESSURE SWITCH. PRESS THE PRESSURE SWITCH PAD TO TEST THE LASER. DO NOT LOOK INTO LASER APERTURE WHEN TESTING.
2. INSTALL LASER SIGHT ONTO MOUNT IF INCLUDED. BE SURE THE LINES ON THE MOUNT AND LASER SIGHT ARE ALIGNED FOR EASY ADJUSTMENT. DO NOT OVER TIGHTEN SCREWS! THE MIDDLE SCREW ON THE MT6 1 167 MOUNT WILL HOLD THE LASER IN PLACE IN THE MOUNT. THE OUTER TWO SCREWS WILL HOLD THE MOUNT TO THE RAIL. **DO NOT OVERTIGHTEN THE SCREWS!**
3. TO MAKE ADJUSTMENTS FOR WINDAGE AND ELEVATION: UNSCREW THE LENS CAP AND LOCATE THE FOUR ADJUSTMENT SCREWS. LOOSEN THE SCREWS (WITH SUPPLIED ALLEN WRENCH) OPPOSITE BEFORE TIGHTENING (I.E. IF YOU WANT TO MOVE THE LASER BEAM UP, LOOSEN THE TOP SCREW, TIGHTEN THE BOTTOM SCREW, THEN SNUG THE TOP SCREW BACK TO LOCK LASER MODULE IN PLACE). REPEAT FOR WINDAGE. AVOID OVER TIGHTENING TO PREVENT STRIPPING SCREWS. ONLY LOOSEN THE ADJUSTMENT SCREWS WITH BATTERY INSTALLED. MAKE SURE THEY ARE SNUG WHEN FINISHED ADJUSTING. THE FOUR POINT ADJUSTMENT SYSTEM IS THE MOST SOLID SYSTEM ON THE MARKET.
4. REPLACE LENS CAP WHEN DONE AIMING THE LASER SIGHT AND PLACE THE PRESSURE SWITCH WHERE IT IS CONVENIENT TO USE.



QUICK RELEASE ADJUSTMENT MANUAL

NOTE: THE PRODUCT SHOWN IN THIS MANUAL MAY BE DIFFERENT FROM YOUR UNIT, BUT CAN BE ADJUSTED USING THE SAME PROCEDURE.



TROUBLE SHOOTING YOUR GREEN LASER

IF YOU EXPERIENCE TROUBLE WITH YOUR LS8100 GREEN LASER, FIRST CHECK TO SEE IF THE ISSUE IS THE LASER OR THE SWITCH. OCCASIONALLY THE SWITCHES TO FAIL.

REMOVE THE SWITCH FROM THE UNIT AND USE SOMETHING METAL (KEY, SCREWDRIVER, PAPERCLIP, ETC) AND "SHORT" OUT THE POSITIVE TERMINAL OF THE BATTERY TO THE HOUSING/BODY OF THE LASER UNIT. IF THE LASER LIGHTS UP, THE ISSUE IS THE SWITCH. CONTACT AIMSHOT FOR A REPLACEMENT.

IF THE LASER DOES NOT LIGHT UP, UNSCREW THE LENS CAP AND MAKE SURE THE FOUR ADJUSTMENT SCREWS ARE SNUG TO THE LASER MODULE. IF THEY ARE LOOSE, THE POWER WILL NOT MAKE THE CIRCUIT TO GET POWER TO THE LASER MODULE AND IT WILL NOT LIGHT UP.

IF YOU HAVE ANY QUESTIONS ABOUT THE OPERATION OF THE LASER UNIT, THE INCLUDED ACCESSORIES (MOUNTS OR SWITCHES) PLEASE CONTACT AIMSHOT AT THE NUMBERS BELOW FOR TECHNICAL ASSISTANCE!