



# KT8106 COMPACT GREEN LASER/LED SIGHT

**KT8106 COMPACT LASER SIGHT KIT INCLUDES: GREEN LASER/LED SIGHT, RETRACTABLE MICRO USB CABLE, USB WALL CHARGER, AND ALLEN WRENCH**

## CHARGING

YOUR AIMSHOT KT8106 COMPACT GREEN LASER SIGHT FEATURES A BUILT IN LI-ION BATTERY. FOR BEST PERFORMANCE, FULLY CHARGE THE BATTERY BEFORE USE. THE LED INDICATOR ILLUMINATES RED WHEN CHARGING, AND TURNS OFF WHEN FULLY CHARGED.

## MOUNTING

1. CHOOSE THE APPROPRIATE MOUNT TO FIT THE LASER TO YOUR RAIL. MOST PISTOLS WILL REQUIRE THE LONG MOUNT TO FIT CORRECTLY AND PROVIDE THE BEST STABILITY TO THE LASER. START WITH THE LONGEST MOUNT AND FIT WITH THE LOWER SCREW IN THE FRAME OF THE LASER. THERE ARE TWO SLOTS IN THE FRAME TO PROVIDE ADDITIONAL ADJUSTMENT POINTS. ATTACH THE MOUNT TO THE LASER WITH THE LOWER SCREW FIRST LEAVING IT A LITTLE LOOSE.
2. SLIDE THE LASER SIGHT ONTO THE RAIL AND SLIDE AS FAR BACK AS POSSIBLE.
3. INSTAL THE FRONT/TOP SCREW IN THE APPROPRIATE HOLE WHERE IT WILL GO THROUGH THE SLOT ON YOUR RAIL. IF NEEDED MOVE THE FRAME/LOWER SCREW TO THE OTHER POSITION, OR TO THE NEXT SMALLER MOUNT. TIGHTEN BOLTS EVENLY WITH SUPPLIED ALLEN WRENCH. DO NOT OVER TIGHTEN!

## ALIGNMENT

USE THE INCLUDED 1MM ALLEN WRENCH TO ADJUST ALIGNMENT WITH TWO ALIGNMENT SCREWS SHOWN IN THE DIAGRAM BELOW. THE WINDAGE IS ADJUSTED FROM THE RIGHT SIDE OF THE LASER SIGHT, ELEVATION IN THE DIAGONAL HOLE FROM THE BOTTOM.

## OPERATION AND CHANGING MODES

PRESS THE ON/OFF BUTTON ON EITHER SIDE OF THE LASER SIGHT TO TURN ON. PRESS AGAIN TO TURN OFF. TO PROGRAM THE LASER/LIGHT MODES, TURN UNIT ON WITH EITHER BUTTON. PRESS BOTH BUTTONS TO CYCLE THRU THE MODES. WHEN YOU REACH THE MODE YOU WANT, PRESS EITHER BUTTON TO TURN OFF. IT IS NOW FIXED IN THAT MODE AND WILL RETURN TO THAT MODE WHEN EITHER BUTTON IS PRESSED. MODES: LASER ONLY, LIGHT ONLY, STROBE LIGHT, LIGHT/LASER, STROBE LIGHT/LASER, REPEAT.

NOTE: THE PULSING OF THE LASER DOT IS NORMAL. THIS HELPS EXTEND BATTERY LIFE.

## BATTERY

THE BATTERY CAN BE REPLACED BY REMOVING THE SMALL SCREW ON THE BASE OF THE LASER. SLIDE THE COVER FORWARD EXPOSING THE LI-ION BATTERY. DISCONNECT AND REPLACE IF NEEDED. REPLACEMENTS ARE AVAILABLE THRU AIMSHOT. ONLY CHARGE BATTERY IN THE LASER!

**DO NOT REMOVE ANY HOUSING SCREWS! THIS WILL VOID THE WARRANTY!!!!**

