



TX890 WIRELESS REMOTE TACTICAL LED LIGHT

USING THE LIGHT:

TO USE THE LIGHT, UNSCREW THE END CAP. INSERT THE TWO CR123A BATTERIES, POSITIVE END TOWARDS THE FRONT. CONFIRM THAT THERE IS SOME LUBRICATION ON THE O-RING SO THAT IT MAINTAINS THE WATERPROOF SEAL AS WELL AS ALLOWS THE END CAP TO TIGHTEN SUFFICIENTLY TO MAKE CONTACT WITH BODY OF LIGHT. SCREW ON END CAP AND TIGHTEN.

ON THE WIRELESS REMOTE, REMOVE THE BATTERY CAP WITH A SCREWDRIVER OR BLADE. INSERT THE CR1632 BATTERY AT AN ANGLE PUSHING BACK THE METAL SPRING/PLATES, POSITIVE/FLAT SIDE UP. REPLACE COVER. PRESS ONTO RAIL. AVOID USING THE PRESSURE SWITCH WHEN IT IS NOT MOUNTED OR ON A SOLID BACKING SUCH AS A RAIL.

PRESS ON THE MAIN SWITCH TILL YOU HEAR/FEEL THE "CLICK". YOU MAY USE THE MAIN SWITCH AS A MOMENTARY SWITCH WITH SLIGHT PRESSURE IF NEEDED. WHEN TURNED ON, THERE IS A VERY BRIEF DELAY AND THE LIGHT WILL ILLUMINATE.

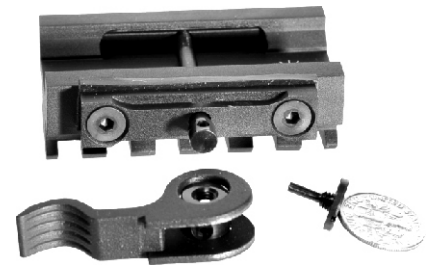
WIRELESS REMOTE:

ONCE THE MAIN SWITCH IS ON, YOU CAN THEN CONTROL THE LIGHT WITH THE WIRELESS REMOTE. PRESS ANY BUTTON ON THE REMOTE ONE TIME TO ACTIVATE THE REMOTE, THEN USE THE BUTTONS TO CONTROL THE LIGHT. THE FIRST BUTTON (SINGLE DOT CLOSEST TO THE BATTERY) IS THE ON/OFF CONTROL. THE SECOND BUTTON (TWO DOTS) IS THE BRIGHTNESS CONTROL (BRIGHTER) AND THE FINAL BUTTON (THREE DOTS) IS THE BRIGHTNESS CONTROL FOR DIMMER/LOWER OUTPUT. ANY LEVEL THE LIGHT IS TURNED OFF WITH THE REMOTE IT WILL COME ON AT THE SAME LEVEL BRIGHTNESS WITH THE PRESS OF ANY OF THE BUTTONS ON THE REMOTE. IF FOR ANY REASON YOU CAN NOT USE THE REMOTE (BATTERY DEAD, LOST REMOTE, ETC), YOU CAN ALWAYS TURN THE LIGHT ON AND OFF WITH THE MAIN BUTTON ON THE LIGHT AND IT WILL COME ON AT FULL OUTPUT.

MAKE SURE TO TURN OFF THE MAIN SWITCH ON THE LIGHT! DO NOT LEAVE LIGHT "ON" AS IT WILL DRAIN THE BATTERY EVEN IF THE REMOTE IS USED TO TURN THE LIGHT OFF!!!

MOUNTING AND QR ADJUSTMENT

FLIP THE RAIL MOUNT QUICK RELEASE LEVER FORWARD SO IT IS LOOSE AND INSTALL ONTO RAIL, QR LEVER SIDE FIRST. MAKE SURE THE SCREW GOING ACROSS THE RAIL MOUNT FALLS INTO A SLOT ON YOUR RAIL. PULL THE LEVER BACK TO TIGHTEN ONTO RAIL. **DO NOT USE EXCESSIVE FORCE ON THE LEVER.** YOU SHOULD FEEL TENSION AT 45° FROM CLOSED. DUE TO DIFFERENT TOLERANCES AND WEAR ON YOUR RAIL, THE FACTORY SETTINGS MAY BE TOO TIGHT OR TOO LOOSE. TO ADJUST THE TIGHTNESS, FLIP THE LEVER FORWARD TO REMOVE THE MOUNT. USE A FLATHEAD SCREWDRIVER TO REMOVE THE SCREW AT THE BASE OF THE LEVER. LIFT THE LEVER STRAIGHT OUT TO REMOVE IT AND YOU WILL SEE A CROSS DRILLED SCREW HEAD. TURN THIS SCREW 1/4 TURN CLOCKWISE TO TIGHTEN OR 1/4 TURN COUNTER-CLOCKWISE TO LOOSEN. REINSTALL THE LEVER AND SCREW, AND TEST FIT ON YOUR RAIL. REPEAT AS NECESSARY TO MOUNT THE LIGHT SECURELY ONTO YOUR RAIL.



DO NOT OVER TIGHTEN THE LEVER AS IT CAN BREAK THE SCREW! VERY LITTLE TENSION IS REQUIRED TO MAINTAIN TIGHT FIT ON RAIL!

REMOTE SYNC:

IF YOU NEED TO REPLACE YOUR REMOTE, BATTERIES, OR THE REMOTE HAS LOST COMMUNICATION WITH THE LIGHT, RE-SYNC THE REMOTE. DEPRESS THE FIRST BUTTON ON THE REMOTE AND THEN AT THE SAME TIME OR WITH A SLIGHT DELAY, THE MAIN BUTTON ON THE LIGHT AND HOLD THEM BOTH DOWN FOR APPROXIMATELY 5 SECONDS. THE LIGHT WILL BLINK WHEN IT'S SYNCED WITH THE REMOTE. YOU CAN NOW CONTROL THE LIGHT WITH THE REMOTE. IF YOU WANT TO PAIR MORE THAN ONE LIGHT WITH THE REMOTE, YOU CAN SYNC MORE THAN ONE UNIT BY FOLLOWING THE SAME PROCEDURE WITH THE ADDITIONAL LIGHTS. THE REMOTE BATTERY SHOULD LAST 10,000 ACTIVATIONS. EFFECTIVE RANGE FOR THE REMOTE IS 10 INCHES. REPLACE THE BATTERY BY PRYING THE LARGE ROUND COVER OFF THE TOP OF THE REMOTE AND INSTALL A NEW BATTERY POSITIVE SIDE UP. REPLACEMENT WIRELESS REMOTE PRESSURE SWITCHES ARE AVAILABLE, CONTACT AIMSHOT. IF YOU ARE HAVING PROBLEMS WITH THE REMOTE OR LIGHT WIRELESS CONTROL, CHECK YOUR BATTERIES AS LOW BATTERY LEVELS WILL IMPACT PERFORMANCE.

TX890 WIRELESS REMOTE TACTICAL LED LIGHT

TX890-IR ONLY! INFRARED LED VERSION ONLY

THE IR LED WILL SHOW A FAINT RED GLOW WHEN USED IN THE DARK. THIS IS UNAVOIDABLE FOR THE WAVELENGTH USED WITH NIGHT VISION GOGGLES. IT IS A GOOD WAY TO CONFIRM SYNC OR POWER BY GLANCING AT THE IR LED IF YOU ARE NOT SURE IF THE UNIT IS TURNED ON. THIS LIGHT IS INVISIBLE TO THE NAKED EYE, YOU MUST HAVE NIGHT VISION GEAR TO BE ABLE TO "SEE" OR UTILIZE THE IR LIGHT.

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DO NOT ATTEMPT TO REMOVE THE RUBBER RING AROUND THE LIGHT, IT PROTECTS THE ANTENNA FOR THE WIRELESS FUNCTION! WARRANTY WILL BE VOID IF THE BAND HAS BEEN REMOVED OR IF THE LIGHT HAS BEEN TAMPERED WITH OR DISASSEMBLED!

TX890 SPECIFICATIONS

TX890 IS AVAILABLE IN TWO VERSIONS:

TX890-WH BLUE BAND- WHITE LED
TX890-IR RED BAND - INFRARED LED

WEIGHT W/OUT BATTERY: 4.9 OZ (140GR):
LUMEN: 500+ (FL-1)
LENGTH: 6.0" (152MM)
DIAMETER (BEZEL): 1.4" (36MM)
DIAMETER (GRIP): 1" (25MM)
PRIMARY BATTERIES: 2 X CR123A 3V LITHIUM
REMOTE BATTERY: CR1632
WATERPROOF: YES (LIGHT)
REMOTE BATTERY LIFE: 10,000 ACTIVATIONS
BATTERY LIFE ON HIGH: 1.5 HOURS

TX890 KIT INCLUDES: TX890 LED LIGHT, WIRELESS REMOTE PRESSURE SWITCH, MT61167 PICATINNY RAIL MOUNT, MT61172-40LP QUICK RELEASE, 2 X CR123A BATTERIES WITH ADAPTER, AND 1 CR1632 BATTERY

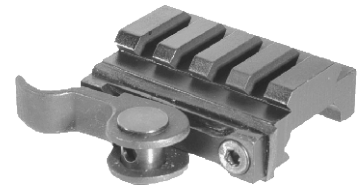
RUBBER COVER FOR ANTENNA
(DO NOT ATTEMPT TO REMOVE)
RED = INFRARED LED
BLUE = WHITE LED



2 CR123A BATTERIES



MT61172-40LP
QUICK RELEASE RAIL MOUNT



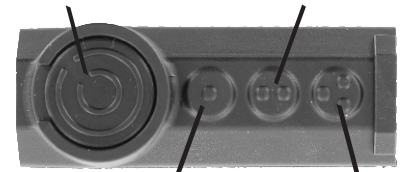
MT61167 PICATINNY
RAIL MOUNT



THERE ARE THREE SCREWS FOR MOUNTING. LOOSEN ALL THREE SCREWS AND REMOVE THE ONE CLOSEST TO THE RAIL. REMOVE TAIL CAP AND INSERT LIGHT INTO MOUNT. REPLACE TAIL CAP. SLIDE ONTO QUICK RELEASE RAIL, REPLACE THIRD SCREW AND TIGHTEN ALL THREE SCREWS. THE MIDDLE SCREW WILL HOLD THE LIGHT IN THE MOUNT. THE OUTER TWO SCREWS HOLD THE MOUNT ON THE RAIL. DO NOT OVER TIGHTEN THE SCREWS.

REMOTE RAIL MOUNTED PRESSURE SWITCH (WATER RESISTANT ONLY)

BATTERY COVER (CR1632) BUTTON 2
BRIGHTER



BUTTON 1 ON/OFF BUTTON 3 DIMMER



FCC ID 2ABOC-TZ980 RoHS Certified

WWW.AIMSHOT.COM
AIMSHOT@AIMSHOT.COM

PATENT PENDING

AIMSHOT
11770 HAYNES BRIDGE RD STE 205-336
ALPHARETTA GA30009
678-845-8899