

Instant MAX output Press and hold the black button switch for 100% output. Release the button to return to previous level. Instant Strobe output Double press and hold the black button switch for strobe output. Release the button to return to previous level. Battery level indicator (blue) After turning on the flashlight or switching levels, it reports the battery capacity (estimated) by flashing itself. # of Flash Battery Capacity 1 <20% 2 20-50% 3 50-80% 4 >80% At higher output levels, the reported capacity will be lower than dimmer level. This is due to lower underload voltage at higher output levels.	Level I - LED driver battery protectionThe flashlight lowers MAX output tosecond level when the battery isalmost depleted at 2.8V. When thebattery is further discharged to 2.7V,the LED driver will lower to MIN output.If the battery voltage at MIN outputIf the battery voltage at MIN outputreads 2.7V, the flashlight will turns off.Level II - Internal PCB battery protectionTo allow the use of high current unprotected li-ion battery safely, PCB batteryprotection is built inside the flashlightas the secondary protection.Low voltage cut-off2.5VMAX continuous discharge current8AMAX Pulse discharge current12AFlashlight over-charge protectionYESInsert new battery may trigger internalPCB battery protection. User may needto reset the protection by charging theflashlight can run extreme hot at MAXoutput. Do not leave the flashlightrunning on MAX unattended. Lower theflashlight output to lower level if youfind the flashlight too warm to hold.	Active thermal management After 60 seconds at MAX output, this features activates and continuously adjusts the MAX output according to the internal tempearture. It adjusts its MAX output between 70% to 100% and maintains the surface temperature to about 140°F (60 °C) or lower depending on room temperature.Li-ion Charging (Rechargeable model) Remove the waterproof cover and insert the charging plug to charge. The flashlight will switch off the LED output during charge and reports the current charged percentage by flash- ing its indicator. # of Flash Charge progress 1 <50% 2 50-75% 3 >75% Constant ON 100% (done)Color and diffuser filters light head to use. The filter cover door can be locked in place using a small size cable tie.	Battery Safety Precaution Battery with protruding positive terminal is required for flashlight with physical battery reverse protection. For recharge- able li-ion battery, use EAGTAC li-ion battery, or other li-ion battery with com- patible length, diameter, and perfor- mance. EAGTAC will not hold any respon- sibility for incompatibility or damage caused by third party battery or charger. Before using any battery, check and ensure the battery outer wrapping (the isolating plastic film that wraps around the metal housing of the battery) is com- plete. Broken battery wrapping may lead to short circuit and damage to the flash- light. Lithium/Li-ion battery can explode or cause burns if disassembled, exposed to high temperature, or shorted. Do not mix new/fully charged and used batteries. Do not mix batteries with different brand, capacity, voltage, or install batteries backwards. When output starts to dim or low battery voltage warning appears, lower output level to extend runtime, and replace or recharge batteries when- ever possible. It is a good practice to not drain the batteries completely. When you are not going to use the flashlight for a long period of time, remove all batteries from the flashlight.	<ul> <li>Troubleshooting - Flashlight does not turn on or fails to switch between outputs normally:</li> <li>1) Check and replace batteries</li> <li>2) Ensure tailcap is tight</li> <li>3) Ensure the flashlight head is tight</li> <li>4) Clean all conductive contacts</li> <li>5) Check battery polarity</li> <li><b>"No Hassle" EAGTAC Warranty</b></li> <li>For repair, replacement, or other inquiries contact your EAGTAC dealer. You can also reach our customer support via email at support@eagletac.com.</li> <li>We warrant our flashlights to be free from defects in workmanship and materials. We will repair, replace at our option, without charging any product or part which is found to be defective under normal use within 120 months from the date of purchase with the proof of purchase.</li> <li>Electronics, chargers and rechargeable batteries are covered for a period of 12 months with purchase receipt. Such repair or replacement shall be the purchaser's sole and exclusive remedy under this warranty. Normal wear and tear including batteries draining is not covered, nor is damage resulting from modification, misuse, abuse, neglect, faulty battery, battery leakage, reversed charging damage, improper maintenance or repaired by anyone other than EAGTAC or authorized dealer.</li> </ul>
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