TACPTMII (TACAIRTM)



The TACP™ II / TacAIR™ Beacon (NSN: 5855-01-460-9151) is a high intensity infrared beacon designed for long distance signaling during Close Air Support (Night CAS) operations.

Primarily used as a Drop Zone (DZ), Landing Zone (LZ) and marker, the beacon's flat top design maximizes ground-to-air signal while minimizing the ground-to-ground signal. Powered by either Six (6) AA, or Three (3) CR123A, batteries the TACP II provides flexibility and over 100+ hours of continuous operation. The TACP II / TacAIR beacon can be seen by aircraft at distances up to twenty nautical miles.

The TACP II / TacAIR features sealed electronic components in a weatherproof casing to ensure reliability. Its ruggedized switch can be operated with gloved hands, but is also recessed to prevent inadvertent activation. A built-in light sensor automatically turns off the beacon during the day to save power and maximize run time while a visible low-intensity, miniature indicator light flashes during operation to confirm the beacon is ON for persons without night vision equipment.

The TACP II's new one piece design ensures no lost components during an operation, while its smaller size allows it to be fit within a double M16 pouch for easy carry. Integrated flip-down attachment points can be used for securing the beacon to objects. An optional Accessory Pack with Tie down Stakes and Strap (905111A) can also be used to secure the beacon in high winds or rotor wash.





Weight 10.5 ounces | 297 Grams Size 5.1" x 3.1" x 1.4" | 130mm x 80mm x 35mm Battery Six (6) AA or Three (3) CR123A Batteries Configuration 18 Light Emitting Diodes (LED) Coverage 100 degrees x 360 degrees Switching ON/OFF Switch and Daylight Sensor for auto ON & OFF Options TACP II / TacAIR Flat Top Flashing IR (903211IR, IR-20), TACP II / TacAir Flat Top Flashing NV Green Training Model (903211NV), TACP II / TacAIR Flat Top Flashing Red Training Model (903211R), CIRLS Accessory Pack (Tie down Stakes and Strap) (905111A)

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ATTENTION: ANY PRODUCTS USING INFRA RED LIGHT EMISSIONS [850 NM OR ABOVE] REQUIRE STATE DEPARTMENT APPROVAL AND A LICENSE TO EXPORT OUTSIDE THE UNITED STATES.





Cejay Engineering LLC. 24600 South Tamiami Trail Suite 212-353 Bonita Springs FI 34134 USA Phone & Fax: (888) 584-3060 Phone & Fax: (239) 349-2336 E-mail: info@cejayeng.com

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