

MTU-106
Mini-TAC UV – 2 AAA

MARKET APPLICATIONS	Industrial, Automotive, Aviation, Transportation, Public Safety & Forensic Science
DESCRIPTION	This non-rechargeable Mini-TAC UV light uses an Ultraviolet LED rated at 365 Nanometers for the purpose of detecting hidden security markings in documents, spotting leak detection fluids and as an aid in visually locating proteins in forensics work. With a water resistant design, it is constructed from aircraft-grade 6061-T6 aluminum with a Type II hard anodized finish. The tail switch provides momentary or constant-on functionality. The light comes with a removable pocket clip. The MTU-106 is powered by two included AAA batteries.
CASE MATERIAL	Aircraft-grade 6061-T6 Aluminum w/ Type II Hard Anodized Finish - Black
DIMENSIONS	Length: 5.4 inches (137 mm) • Handle Diameter: 0.6 inches (15 mm)
WEIGHT	Weight: 0.8 oz. (23 g) with batteries installed.
LENS	Unbreakable polycarbonate with scratch resistant coating.
LIGHT SOURCE	Ultraviolet LED. Impervious to shock with a 50,000 hour lifetime.
LIGHT OUTPUT	UV Flashlight - 365 Nanometers
ON/OFF	Single Tail Cap Switch - Momentary or Constant-on Flashlight
RUN-TIME	UV Flashlight - .75 hours
BATTERY	2 Included AAA Batteries
FEATURES	<ul style="list-style-type: none">• Ultraviolet LED technology – 50,000+ hours LED• Momentary or constant-on flashlight• Sharp focused flashlight beam• Aircraft-grade 6061-T6 aluminum housing• Type II hard anodized finish• Non-slip grip• Water resistant• Impact & chemical resistant• Includes removable pocket clip• Powered by two AAA batteries (included)
WARRANTY	Limited Lifetime Warranty • Includes the LEDs, housing and lenses. Rechargeable batteries, chargers, switches, electronics and included accessories are warranted for a period of two years with proof of purchase. Disposable, non-rechargeable batteries are excluded from this warranty. Normal wear and failures which are caused by accidents, misuse, abuse, faulty installation and lightning damage are also excluded.

APPROVALS

