

# M.A.S.T. (MODULAR ANTENNA SYSTEM TACTICAL) ANTENNA RELOCATION KIT



## M.A.S.T.™ ANTENNA RELOCATION KIT

The Modular Antenna System Tactical allows tactical operators to relocate and remote their radio antennas to improve line-of-sight (LOS) communications, reduce interference caused by certain types of radio antennas, and decrease visual and ergonomic obstruction by standard antenna configurations.

During tactical deployment, operators are able to relocate radio antennas to a more advantageous location using the M.A.S.T.™ high-performance RF cables and universal antenna harness mount. This system can be configured so that radios remain easily accessible, while the antenna is positioned out of the way, which reduces interference with the operator's movement, gear and visual field. Radio antenna efficiency is increased, and LOS communication is improved by up to 40% using the M.A.S.T. unit.



## RADIO PLACEMENT AND CONFIGURATION TO MAKE COMMUNICATION THE ASSET IT'S SUPPOSED TO BE

### FEATURES

- Compatible with military radios with TNC connections or law enforcement/first responder radios with SMA connections
- Includes cable, M.A.S.T.™ Antenna Harness, and Malice™ Clip
- Fits any primary MBITR and PRC152 antennas, and other selected antennas
- Designed to attach to any MOLLE / PALS webbing system
- Harness available in Black, OD Green, Coyote Tan, and Foliage Green
- Metal connectors factory anodized in black to prevent unwanted reflections
- 24" or 42" high-durability over-molded cable options
- Available in five primary versions depending upon radio model and preferences