

DESIGNED WITH GME'S PATENTED MICROPROCESSOR TECHNOLOGY

GME

MT403 SERIES 406 MHz EPIRBs

ACCUSATO™
BE SAFE, BE FOUND



MT403/MT403FF

MT403G/MT403FG

Products not shown to scale.

MT403 manual and water activated class 2 EPIRB

MT403G manual and water activated class 2 EPIRB with GPS

MT403FF auto release (float free) class 2 EPIRB

MT403FG auto release (float free) class 2 EPIRB with GPS

- Unrivalled in technology, reliability and price.
- Ground breaking patent pending microprocessor based design delivers unparalleled performance and value.
- Zero warm-up digital technology, many other beacons can take up to 15 minutes to reach optimum operating temperature.
- High reliability solid state strobe.
- Rugged, lightweight, simple to install compact design.
- Easy, built-in self-test facility with audible alert confirms correct operation.
- Non-hazardous batteries for restriction free transport.
- MT403/MT403G - Automatically activates on immersion in water (when removed from the bracket) or can be manually activated if desired.
- MT403FF/MT403FG - Enclosed in a UV resistant float free housing that automatically deploys and activates the EPIRB when submersed to a depth of 6.6ft - 13ft.
- MT403G and MT403FG incorporate quick start 16 channel GPS receivers for faster more precise location.
- Antenna releases automatically when the unit is removed from the quick-release bracket or housing.
- 121.5 MHz homer.
- Industry first 6 year warranty, 6 year battery replacement period.