

The Locator 2000-Mobile is ideal for companies whose requirements for GPS tracking include:

- View location in real time. Can report from 1 -5 minute updates.
- View historical movement i.e. Breadcrumb Trail.
- Battery operated: no installation required.
- Will last up to a week on battery.
- 3 Programmable buttons to call or set geofences.
- Small and compact with rechargeable battery.
- Need for covert or hidden tracking. Works inside buildings, trailers and vehicles with no GPS loss

Push To Call (PTC)

The Push To Call (PTC) switch allows the user to place a call to a number that has been programmed. To meet GSM specification, pressing the PTC button with no SIM installed will cause the unit to initiate a "411" call. The application provider will need to configure the emergency number for its region.

Set Geo-Fence

The switch is used to initiate a geo-fence with a default radius of one-half mile. This radius may be redefined by the application provider and is retained in non-volatile memory. If GPS is not available an error tone will be generated to alert the user that no geo-fence was set.

User-Defined button

The User-Defined button is a programmable button that can be defined for various functions. Some *examples* of these functions include: generate a call to a number different from the PTC button, generate a geo-fence with different parameters than the geo-fence button, send

an SMS of the current location to a cell phone, send the current location to the server, etc.

Volume Buttons

The Mini-MT has two volume buttons for controlling the audio volume level. These buttons are functional whether in a call or not. The '+' button is used for increasing volume and the '-' button is used for decreasing volume.

USB Connection

The USB connector is used for charging the battery and for data communication. The unit will charge from a laptop computer, AC to USB power adapter, or vehicle power to USB adapter. Data communications with the Mini-MT is also performed through the USB connector. The USB connection is used to configure or customize the Mini-MT operation. This connection also is used to provide GPS NMEA data to a mapping or user application.

Headphone Jack

The headphone jack provides the user with the ability to connect a standard 2.5mm headset (not supplied with the modem) when the speakerphone mode is not desirable.

Specification

- L x W x H: 100.33 x 58.92 x 25.4 mm
- Housing: Polycarbonate
- Weight: 136g
- Battery: 1340 mAh

