

# **ShockLog® Satellite Installation Instructions**

## SAFETY WARNING



#### **Magnetic Fields Present**

The mounting plate described in these instructions has a magnetic field. Do not locate near pacemakers or other equipment that is sensitive to magnets.

#### **Pinch Hazard**

Mounting ShockLog® Satellite may cause injury to hands. Exercise caution to avoid pinching hands and fingers when installing the mounting unit.

### Instructions:

All required batteries for ShockLog 298 and ShockLog Satellite module are installed at the factory. (Figure 1)

CAUTION - RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Included Batteries and Type

#### (3) 3.6V Lithium Batteries

2 power the ShockLog and 1 powers the interface board

#### (4) 1.5 V Lithium Batteries

External battery compartment

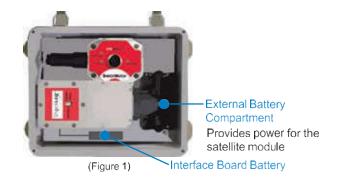
- 1. Find suitable mounting location on asset with line of sight to the sky. Note mounting orientation.
- 2. To adhere, position two magnets in place and then carefully roll the last two magnets into position. (Figure 2)

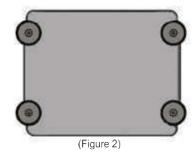
  Note: Magnetic mounts are intended for temporary mounting.
- 3. Locate and remove START iButtor inside enclosure. (Figure 3)

Remove black center cap from ShockLog iButton port. (Figure 4)

- 5. Insert START iButtor into iButton port.
  - When iButton LED on ShockLog is red (Figure 4) and
  - Slot Alarm LED is green (Figure 4), remove iButton.
  - Unit will start after one (1) minute
- 6. Close lid and secure latches. (Figure 5)

When an impact event occurs during the journey, an alert will be sent through the web-hosted application and the ShockLog LED Event Alarm will flash red every five (5) seconds for an alarm condition and every ten (10) seconds for a warning condition.









(Figure 5)

SHOCKWATCH

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