

Description

The 01-STR916-002 Integrity Monitor is designed to receive your encoded ID number and validate it as being from the correct transmitter. If the IM does not receive the validated code, it records the time and duration of the outage and transmits it to the police or your parole officer.

The 01-STR916-002 Integrity Monitor is designed to recognize unauthorized modification, disability, tampering, jamming, and other means to block its function. The case is tamper evident, and your parole officer will be checking to make sure that it has not been tampered with electronically or physically.

Installation of the 01-STR916-002 Integrity Monitor (IM)

Remove the IM from the packaging. The manufacturer has already installed the batteries in the sensors, so they are ready to be attached to your ankle.

Place the IM around your ankle with the label facing outward. Secure the band so that it is conformable but does not slip off.

<Insert Photo>

Maintenance

The IM requires no special maintenance.

Battery Life and Replacement

The IM uses a Lithium CR 2302, 3-volt battery. Battery life under normal conditions is 1 year.

To replace the battery, follow these instructions:

Warning: Lithium batteries can be dangerous. Improper handling or installation of lithium batteries may result in an explosion or fire.

Break or cut the seal on the thin sides (1/2") of the sensor.

Pry the back cover off the sensor using your fingers.

Push the old battery out of its metal casing using a stiff piece of plastic or similar item. Do not use a paper clip or metal to push the battery out.

Push the new battery into the metal casing using your finger to ensure it is properly in place.

Warning: This equipment contains a 3-volt lithium battery. The lithium battery must only be replaced with lithium battery model number CR 2302. Use of another lithium battery may present the risk of fire or explosion. Dispose of the used lithium battery in an appropriate way.

Warning: Never try to charge a non-rechargeable lithium battery! Attempting to charge these batteries can cause explosion and fire which spreads toxic material that can inflict injury and damage equipment.

Important: In case of rupture, leaking electrolyte or any other cause of skin or eye exposure to the electrolyte, immediately flush with water. If eye exposure, flush with water for 15 minutes and consult physician.

RADIO FREQUENCY INTERFERENCE STATEMENT

Note: This equipment has been tested and found to comply with the limits for an unintentional/intentional radiator, pursuant to Part 15, Subpart B and Subpart C of the FCC rules. This equipment generates, uses, and can radiate radio frequency energy. If not installed and used in accordance with the instructions, it may cause interference to radio communications.

The limits are designed to provide reasonable protection against such interference in a residential situation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna of the affected radio or television.
- Increase the separation between the equipment and the affected receiver.
- Connect the equipment and the affected receiver to power outlets on separate circuits.
- Consult the dealer or an experienced radio/TV technician for help.

MODIFICATIONS

Changes or modifications not expressly approved by NewID MGT, Inc. could void the user's authority to operate the equipment.

Contact Information

The NewID Company
400 Chisholm Place, Ste. 114
Plano, Texas 75075
Tel: 972.423.3313
Fax: 972.423.5719

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