

GUARD1/tracking

Asset Tag

Wristband Tag with Removal Detection



TimeKeeping
Systems, Incorporated

The Guard1 Tracking Asset Tag and Wristband Tag (TAG-010B) are completely sealed and reusable devices with a long-life battery.

Guard1 Tracking Asset Tag (TAG-010A)

The Guard1 Tracking Asset Tag can be attached to equipment to be tracked within facilities.

Instructions:

- Attach the Guard1 Tracking Asset Tag to the equipment to be tracked.
 - The device may be attached using a cable or keychain placed through the eyelet on the top of the device.
 - Alternatively, it can be attached with double sided tape, or other adhesive to the equipment.

Guard1 Tracking Tracking Wristband Tag (TAG-010B)

The Guard1 Tracking Wristband Tag is worn on the wrist of individuals to be tracked within facilities utilizing the Guard1 Tracking system.

To use Guard1 Tracking Wristband Tags you will need:

- One-time use Guard1 Tracking Wristband Material
- Guard1 Tracking Wristband Clasp Kit
- Guard1 Tracking Wristband Clasp Crimping Tool

The Guard1 Tracking Wristband Tag with removal detection can also be used with third party wristbands.

Instructions:

- To apply a Guard1 Tracking Wristband Tag to an individual, please refer to the application instructions provided with the wristband material.
- It is also possible to use the Guard1 Tracking Wristband Tags with third party wristbands. Please refer to the manufacturer's instructions.
- To remove the Guard1 Tracking Wristband Tag, cut the wristband. The Guard1 Tracking Wristband Tag may be reused during the useful life of the battery.

FCC Information

FCC ID: MTD-0010

FCC Statements

Pursuant to FCC 15.21 of the FCC rules, changes not expressly approved by TimeKeeping Systems, Inc. might cause harmful interference and void the FCC authorization to operate this product.

This product complies with FCC & Industry Canada's RSS-102 radiation exposure limits set forth for an uncontrolled environment.

Industry Canada Information

IC: 12375A-0010

Industry Canada Statements

Ce produit est conforme à la norme FCC et aux limites d'exposition au rayonnement RSS-102 d'Industrie Canada définies pour un environnement non contrôlé.

This device complies with Part 15 of the FCC Rules and Innovation, Science and Economic Development Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference. and (2) this device must accept any interference received, including interference that may cause undesired operation.

Cet appareil est conforme à des règlements Innovation, Sciences et Développement économique Canada exempts de licence standard RSS (s). Son fonctionnement est soumis aux deux conditions suivantes: (1) Ce dispositif ne doit pas causer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences pouvant entraîner un fonctionnement indésirable.