



Patient Protection and Patient FlowTags PT-1BLF

FEATURES:

- Small and light for comfort
- 12 Months battery life
- Choice of fully supervised or perimeter only

DESCRIPTION:

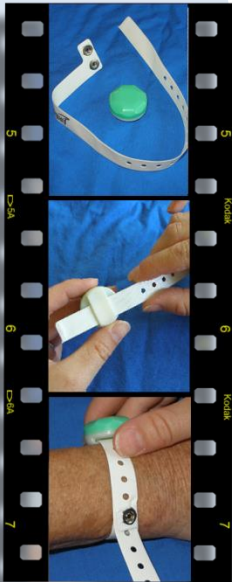
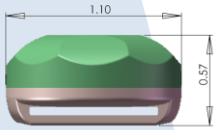
The PT-1BLF is an Active Tag for use on Patients. The tag transmits periodic Beacon messages used for tracking and location of the Tag in real time, and additionally includes a Low Frequency Receiver to be able to detect signals from GuardRFID's Tag Exciters.

The Tag can instantly detect a Tag Exciter at egress points, enabling GuardRFID's SafeGuard system to control doors so as to protect a tagged patient from leaving the perimeter.

The PT-1BLF has a battery life of 12 months, and is waterproof so that patients can continue to wear them even when taking a bath, for example. The Tag is designed to be mounted on the patient's wrist, using a standard patient band.

SPECIFICATIONS:

	PT-1BLF
Part Number	61-10100
Transmit Frequency	433 MHz
Receive Frequency	125 KHz
Battery Life	12 months
Beacon Interval	10 seconds
Dimensions	1.1 x 0.57" (28 x 14.5 mm)
Weight	6.62 gm
Operating Temperature	14° F to 122°F (-10°C to 50°C)
Humidity	0 – 100% - Waterproof
Regulatory	FCC, IC, CE, UL-294
Warranty	12 months



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This device complies with part 15 of the FCC Rules and with Industry 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 la spécification RSS-210 d'Industry Canada. Son fonctionnement est soumis aux deux conditions suivantes:

- (1) cet appareil ne peut engendrer aucune interférence et
- (2) il doit accepter toute interférence qu'il reçoit, y compris celles qui peuvent altérer son fonctionnement

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.



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