CUT SHEET: Wander Wearable Tag

A Wander Wearable Tag is a stylized form fitting waterproof tag and band worn by a resident or patient. When a resident or patient enters a Tx Activation Field, the Tag sends a signal to the receiver in the door controller. The door controller processes this information for an appropriate response (e.g., sounding alarms, locking doors). Door controllers can be an LC Unit, ES Unit or a LS unit. WW (L) is for LC and ES systems and WW (S) is for LS and IS systems. The WW tags are warranted for 6 months and have been engineered for greater than 6 months usage and can be activated/deactivated with a STAD or IDTAD. The WW tag is used with band, part # 100917-5 (5 pack).

ELECTRICAL:
Power: 3.0V lithium battery

MECHANICAL:
Tag Size: 2.25" x 0.625" x 0.875"
Tag Weight: 0.5 ounce
Band Size: 14.25" x 0.95" x 0.25"
Band Weight: 0.25 ounce

OPERATING CHARACTERISTICS:
Transmit Frequency: 418 MHZ
Receive Frequency: 127-137 kHz
FCC ID: JM7-HWHY-662017
Canada IC: 2683A-662017

ATTACHMENT:
WW Tags are attached with a size adjustable silicon band. The band is designed to resist tearing caused by pulling or chewing on the band. However, if the band becomes frayed or torn it will need to be replaced. The band should be replaced periodically for cleanliness. Tags are typically attached to a wrist or ankle.

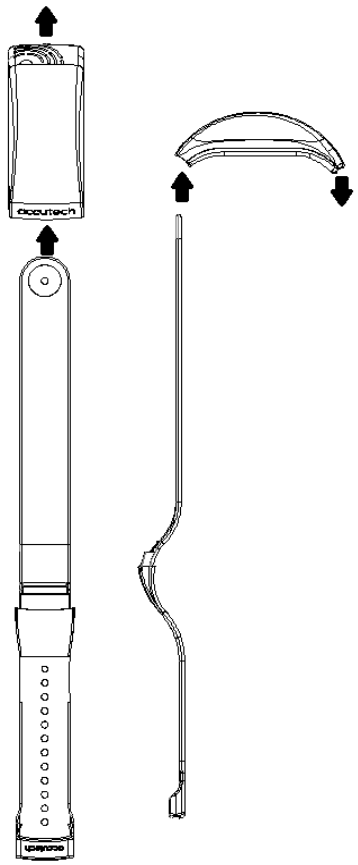
MAINTENANCE:
- WW Tags are reusable but they **must** be thoroughly cleaned and sanitized between applications.
  Acceptable cleaning methods:
  Antibacterial wipes or Hydrogen peroxide (wipe, do not soak)
- In long-term applications, periodically replace the bands and clean the Tags.

TESTING:
- Enter a monitored zone (Alarm may sound)
- With an STAD, IDTAD or TTS

STORING:
To preserve battery life and prevent nuisance alarms, WW Tags should be turned off with an STAD or IDTAD, stored away from sources of electrical noise, and stored in a metal container with lid. Extra Tag bands should be stored in a clean and dry environment.

ENVIRONMENTAL:
Operating Temperature: 32º to 120º Fahrenheit

Access Control Accessory



Tag Model Number: WW (L)
Part Number: 77L017

Tag Model Number: WW (S)
Part Number: 77S017

Band Model Number:
Part Number: 100917-5

"Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment"

This device complies with part 15 of the FCC Rules. 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.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement