

Data Sheet:

Kisses® Tag for Wi-Fi

Designed to confirm that the correct infant is matched with the correct mother each time they are brought together.



Product Description

The Kisses Tag for Wi-Fi is part of the Kisses mother/infant matching component of the Wi-Fi Hugs infant protection system. It is designed to confirm that the correct infant is matched with the correct mother each time they are brought together. The Hugs Wi-Fi Tag and Kisses Tag for Wi-Fi Tag do not come in pre-matched sets, and any Hugs Tag can be used with any Kisses Tag. This makes managing the tag inventory much easier.

“Bonding” occurs by bringing the Kisses Tag in close proximity to the Hugs Tag - within one hour after the Hugs Tag is applied to the infant. The Kisses Tag is then applied to the mother’s wrist using the Kisses band. The tags remain bonded throughout the mother’s and infant’s stay in the hospital.

Nurses are alerted with an audible indicator that immediately confirms the match or mismatch of infant and mother when the two are brought together, even if there are other infants in the room.

The Kisses Tag must be put into service by the date printed on the package. The tag is light activated and operates for 180 days after it has been removed from the package.

The Kisses Tag indicates the battery and tag status using a LED on the back of the tag. The LED indicates Good battery, Low battery (after 180 days), and Sleep mode.

The Kisses Tag is light-weight and is applied with a single-patient-use disposable Kisses band. The Kisses Tag and band are fully waterproof, and may be cleaned with a hospital-approved disinfectant solution.

The Kisses Tag and band material have been tested for skin sensitivity - specifically for Cytotoxicity, Primary Skin Irritation and Kligman Sensitization.

Cleaning the Tag

Note: *The tag is not sterilized at the factory and should be cleaned before first use.*


Consult with your Infection Control representative for cleaners available to your hospital that have been approved for use on plastics as stated in STANLEY Healthcare Technical Bulletin [KB# 8184] “Approved Cleaning Materials for Patient Security Tags” – available on the STANLEY Healthcare Support Community (stanleyhealthcare.com/support).

Please also be aware of the following additional general guidelines:

- Do not use an autoclave to clean the tag or serious damage may result
- Do not use a disinfectant with more than 20% alcohol
- Do not soak the tag
- If required, a disposable soft-bristle brush may be used to remove surface dirt from the tag’s surface or the contacts on the tag
- Rinse and thoroughly dry all tags after cleaning

Product Highlights

- Generates an alert if the wrong infant is presented to the mother.
- Light-weight and water-resistant
- Multiple Hugs Tags can be bonded to a single Kisses Tag (for multiple births)

Product Specifications	
Model	Kisses Tag for Wi-Fi Hugs
Part Number	TAG-KSS-2000
Frequency	125 kHz
Battery Life	Contains one non-replaceable battery (Model CR2450).
Electrical Rating	3V, 280 mAh
Temperature	32°F to 120°F (0°C to 49°C)
Humidity	0-85% RH @ 70°F (21°C), non-condensing
Ingress Protection Rating	IP-67
Dimensions	Approximately 1.81 x 1.21 x 0.40 in (46.0 x 30.7 x 10.2 mm)
Weight	Approximately 0.52 oz (14.90 g)
Medical Device Classification	 This product is certified for Type BF Applied Parts
Certification	Radio: FCC Part 15, sub-part C class B, sub-part B (US), EN 300-328, EN 300-330, EN 60601 / IEC 6100 (Visit website for updated certification and regional specific information) Safety: CE, cTUVus (EN 60950)

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