

SAFE PLACE[®]

Patient Security Solutions

Transmitters and Banding

RFID transmitters are used with the SAFE PLACE[®] Patient Security Solution to reduce the risk of abductions, mother-baby mismatches (when used with SAFE PLACE Baby Check), and patient elopements.

Smart Sense

The Smart Sense[®] transmitter is worn on an infant's ankle. It senses when the transmitter is loose or no longer in contact with the infant.

Dimensions (LxWxD)	1.63 in. x 1.18 in. x 0.625 in
Weight	0.71 oz
Color / Composition	Yellow; Latex free, co-polyester plastic
Frequency	66 kHz or 262 kHz
Battery Life Expectancy	6 months, Lithium Metal, non-rechargeable
Operating Temperature	32-122°F
Water Resistance	Rated to IPX4 (spraying and splashing water only)
Compliance	FCC Part 15 compliant Conforms to UL 294 standards
Banding	Soft cotton sateen, pre-cut 6 in lengths Store in clean, dry conditions between 50-80°F, less than 75% humidity
RFT Part Number(s)	9450-6066-1 (Smart Sense Infant Transmitter, 66 kHz) 9450-6262-1 (Smart Sense Infant Transmitter, 262 kHz) 3000-0245 (Safe Place Infant Smart Sense Plus Banding (6"), Pre-cut, Box of 100) 9450-0050 (Transmitter Tester)



* actual size

Standard

The Standard transmitter is worn on the wrist or ankle and provides cut-band protection.



* actual size

Dimensions (LxWxD)	1.63 in. x 1.18 in. x 0.625 in
Weight	0.71 oz
Color / Composition	White; Latex free, co-polyester plastic
Frequency	66 kHz or 262 kHz
Battery Life Expectancy	6 months, Lithium Metal, non-rechargeable
Operating Temperature	32-122°F
Water Resistance	Rated to IPX4 (spraying and splashing water only)
Compliance	FCC Part 15 compliant Conforms to UL 294 standards
Banding	Dispenser box with 100 feet Polyethylene (plastic) with soft nylon backing; duck print Store in clean, dry conditions between 50-90°F, less than 20-50% humidity
RFT Part Number(s)	9450-0066 (Safe Place Infant Transmitter, 66 kHz) 9450-0262 (Safe Place Infant Transmitter, 262 kHz) 3000-0223 (Safe Place Infant Bands, Duck Print, Box)



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Patient Locking

The Patient (Locking) transmitter is also worn on the wrist or ankle and requires a key to open and lock. It is ideal for older pediatric to adult patients who may be prone to opening clasps, and to reduce the risk of elopements from emergency departments, hospitals, and adult day centers.

Dimensions (LxWxD)	1.63 in. x 1.18 in. x 0.625 in
Weight	0.71 oz
Color / Composition	White with red key; Latex free, co-polyester plastic
Frequency	66 kHz or 262 kHz
Battery Life Expectancy	6 months, Lithium Metal, non-rechargeable
Operating Temperature	32-122°F
Water Resistance	Rated to IPX4 (spraying and splashing water only)
Compliance	FCC Part 15 compliant Conforms to UL 294 standards
Banding	Dispenser box with 80 feet Naugahyde with acetate fabric facing skin; white or purple Store in clean, dry conditions between 50-90°F, less than 20-50% humidity
RFT Part Number(s)	9450-4066 (Patient Care Transmitter with Locking Clamps, 66 kHz) 9450-4262 (Patient Care Transmitter with Locking Clamps, 262 kHz) 3000-0225 (Patient Care Banding, Naugahyde, White) 3000-0229 (Patient Care Banding, Heavy Duty Purple) 9450-4000 (Locking Clamps Replacement) 0500-0084 (Key, Durable Locking Band Clamp) 0500-0084K (Locking Clamp Key Kit, 10 Pack)

