Thermal patient ID wristbands

Improve patient safety with bar coded patient ID wristbands



Where positive identification meets safe, efficient patient care.

Thermal Patient ID Wristbands

Critical patient safety and regulatory guidelines

 Joint Commission International Patient Safety Goals:

Goal #1: Identify patients correctlyGoal #2: Improve effective communicationGoal #3: Ensure correct-site, correct-procedure, correct-patient surgery.

- American Health Association (AHA): Prevent the chance of lost or transferred data.
- The European Commission, The national patient safety agency (NPSA) in the UK, la Haute autorité de Santé (HAS) in France, il Ministero della Salute in Italy: Patient Safety regulations.
- Five Rights of Medication Administration: Ensure the right patient, drug, dose, route, and time.

Patented PermaPrint[®] technology maximizes print performance

- Best Print Quality: Heat is transferred directly and evenly along the wristband, resulting in consistent heat energy, high-quality print and images, and superior bar code scanning
- Resistance to Solvents and Harsh Environments: Laboratory tests have proven that PDC's wristbands are more resistant to light, moisture, solvents and liquids for baths/showers
- Printer-Friendly: While traditional thermal ID products need higher temperatures and can transfer varnish to the print head, the PermaPrint[®] surface helps to extend the life of your printer, even with high-speed prints



Advantages

- Combine our wristbands with the brand new PDC desktop direct thermal printer, to produce crisp, accurate bar code imprints on demand
- Specially designed for durability and to resist moisture, alcohol, and hand sanitizer to preserve patient data and bar codes
- . Quick and easy to print and apply to patients
- Patented PermaPrint[®] surface provides the best imprint quality, maximum resistance to solvents, and seamless printing
- . Soft, smooth, and lightweight material for patient comfort
- . Constructed of strong, latex free, non-irritating material
- . Antimicrobial additive protects wristband surface against non-pathogenic bacteria

Efficiency. Accuracy. Patient Safety.

Positive patient identification is the foundation of patient safety. From patient admission and throughout the hospital continuum of care, accurately matching the patient to the correct medication, specimen, test, and procedure is critical to positive outcomes. PDC's thermal wristbands use bar code technology to help prevent human errors to improve patient safety and enhance workflow.

Easy loading and replacement of rolls. Choose the wristband size you need from PDC's wide range of thermal bands to fit all sizes of patients, from the smallest newborn babies to the largest adults.



⊕ QUICK & DURABLE

Produce on demand barcoded patient ID in a blink of an eye. Get crisp, fast and durable imprints that maintain effectiveness throughout the patient's full stay.

Easy for caregivers to apply on patients. Light and smooth against the patient's skin.



Consistently accurate scan reliability improves workflow efficiency, optimizes patient safety and provides convenience for caregivers who can focus more time on caring for their patient.



Scanband Satin

- Satin-Like Material is super soft and comfortable to the most sensitive skin
- Combines ultra comfort with high performance and safety
- Withstands even the harshest hospital environments
- Anti-wrinkle material makes it easy to read barcodes and other identifiers
- Durable non-transferable adhesive closure
- High-quality dark & sharp print that doesn't fade
- Easy to print and apply to patients in seconds
- Water-resistant and tamper-evident

ScanBand Satin adult direct thermal

Size of wristband

29,2 cm x 2,9 cm

Product number 7062ST-**-PDM

7063ST-**-PDK





Information area	Core size	Wound	Black bar Outer diameter Bands		Bands per box	*	*Colour	'S
11,4 cm x 2,9 cm		Out	Before imprint area	14,8 cm	250/RL-2RLS	11 White	13 Blue	14 Yellow
11,4 cm x 2,9 cm	2,5 cm	Out	At perforation	10,9 cm	150/RL-2RLS	15 Green	16 Red	17 Orange

ScanBand Satin adult/pediatric direct thermal NEV NAME: SMITH, John MRN: 12345678 DOB: 11-Feb-2008 7036ST-16-PDK Product number Size of wristband Information area Core size Wound Black bar Outer diameter Bands per box **Colours Before 7026ST-**-PDM 14,8 cm 250/RL-2RLS imprint area

Out

Alert labels

7036ST-**-PDK

Consolidate multiple alerts on your wristband

11,4 cm x 1,9 cm

2,5 cm

- Increase patient comfort and safety
- Combines both colours and words

29,2 cm x 1,9 cm

- Large bold text and strong vibrant colours can be seen from afar
- Synthetic material is durable and long lasting
- Tamper evident destruct marks increase security

Size of Label	Material/Adhesive	Roll Qty.
1,7 cm x 0,6 cm	Synthetic	250



At perforation









150/RL-2RLS

10,9 cm







11	13	14
White	Blue	Yellow
15	16	17
Green	Red	Orange

ACCESSORIES

DNR

59713050 - Blue

ATEX ALLERGY

59713053 - Green



Adhesive closure

7062ST-11-PDM

CompuBand

- . The surface provides best imprint quality, maximum resistance to solvents and seamless printing
- . Prints in seconds through direct thermal printers, which activate a heat-sensitive thermal material
- . Durable, strong, lightweight and comfortable
- . CompuBand features a soft material. Ideal for patients with sensitive skin, including babies and the elderly
- . Provides high-quality bar code for scanning and accurate patient ID
- . Tamperproof, secure snap closure



CompuBand adult direct thermal

Includes Single-Post Snaps (Also sold separately. See below.)

Patent No. 5,448,846 & 5,61	5.504	0 0 0 0				Name: DO MRN: 123 DOB: 11-			0
Product number	Size of wristband	Information area	Core size	Wound	Black bar	Outer diameter	Bands/Box	704 **Co	1S-16-PDN
7041S-**-PDM	29,2 cm x 2,9 cm	10 cm x 2,9 cm	3,8 cm	In	Before imprint area	14,9 cm	250/RL 2RLS	1113WhiteBlue1516GreenRe	je Yellow 17

CompuBand adult/pediatric direct thermal

Includes Single-Post Snaps (Also sold separately. See below.)

Patient No. 5,448,845 & 5,6	15.504		• •	•	3	MRN:	e: DOE, John 12345678 11-Feb-1990	7023S-13-PDM
Product number	Size of wristband	Information area	Core size	Wound	Black bar	Outer diameter	Bands/Box	**Colours
7023S-**-PDM	29,2 cm x 1,9 cm	7,9 cm x 1,9 cm	3,8 cm	In	Before imprint area	14,9 cm	250/RL 2RLS	111314WhiteBlueYellow151617GreenRedOrange



Thermal infant

Infant direct thermal wristbands provide positive patient identification for newborns using bar code technology to help ensure patient safety.

- The surface provides best imprint quality, maximum . resistance to solvents and seamless printing
- Provides a flat surface for best bar code scanning results, eliminating curvature issues
- Improved direct thermal surface protects print & bar

J Catio ÷

code from water, soap and hand sanitizer

Easy to apply adhesive closure ensures safety and security

* **	MRN: 0	CASEY, John 1234 11-Feb-2019	01234	٥/		d'a	-(h)	77005	-49-PDI	L
Product number	Size of wrist	band Information	on area Core size	Wound	Black bar	Outer o	diameter	Bands per box		Colours/Pattern
7700ST-**-PDL	17,8 cm x 1,9	9 cm 7,3 cm x	1,9 cm 2,5 cm	Out	At perforati	on 13,2	2 cm	200/RL-2RLS	11 White	16 Red Unicor fish & Rock
Name: D	OE, John	direct the	rmal with t	ag	<u> </u>	PLOBAL D	KTININ HETTE			ADHES CLOSU
Name: Di MRN: 123 DOB: 11-	OE, John 345678 ;Feb-2016 Lenght of	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	🐝 🐼 🕷 ision® Infant Th	ermal Ba	Wound	Black bar	Outer	7701-49-PDL	OX	
Name: Do MRN: 123 DOB: 11-	OE, John 345678 Feb-2016	Re Rec	🐝 🐼 🕷 ision® Infant Th	ermal Ba			D	Paode por b		CLOSU Colours/Pattern
Name: Di MRN: 123 DOB: 11- Product number	OE, John 345678 ;Feb-2016 Lenght of	Re Rec	Carrier size	ermal Ba			Outer	Bands per b		CLOSU Colours/Pattern 11 White 16
Product number 7701-11-PDL	OE, John 345678 ;Feb-2016 Lenght of	Re Rec	🐝 🐼 🕷 ision® Infant Th	ermal Ba		Black bar	Outer	Bands per b		CLOSU Colours/Pattern

- Soft material comfortable for even the more delicate skin
- The surface provides best imprint quality, maximum . resistance to solvents and seamless printing

and graphics

- Tamperproof heart-shaped snaps encure security
- Supports text, linear and 2D bar codes, photo ID

Heart-shaped Snap

ComfortBand infant direct thermal

8616-00-PDJ

Includes Heart-shaped snaps (Also sold separately. See below.)

250

DOB DOB	th, Susan M. 02/22/2016 MR02247726 Alliam Jones.		• • •	• •			••	7851-12-PDL	_	NAP SURE
Product number	Lenght of wristband	Information area	Carrier size	Core size	Wound	Back bar	Outer diameter	Bands per box	**Colour	s
7851-**-PDL	18,5 cm	5,5 cm x 1,9 cm	20 cm x 3 cm	2,5 cm	Out	Before imprint area	10,1 cm	200/RL 2RLS/BX	11 12 White Pink	18 Light blue
Heart- Product nur	shaped sna	-	s/bag	(B)		ACCES	SORIES			

Tendercare mother-infant system

- . Exclusive, patent-pending 2-part & 4-part wristband system positively identifies baby with mother
- . The surface provides best imprint quality, maximum resistance to solvents and seamless printing
- . Provides fast, accurate, on-demand printing with a thermal printer
- . Supports text, linear and 2D bar codes, photo ID and graphics
- . Helps increase lifespan of print head

- . Ensures crisp, clear bar codes for easy scannability
- . Ultra-soft material for delicate newborn skin
- . Tamper-resistant adhesive closure
- . Offered in plain white, plus a variety of cute, baby-friendly designs

TenderCare thermal mother-infant 2-Part



Product number	Lenght of wristband	Information area	Carrier size	Core size	Wound	Black bar	Outer diameter	Bands per box	**Colours/Pattern
2 Part: 7750-**-PDC	Adult 28 cm Infant 20,3 cm	Adult 8,2 cm x 2,5 cm Infant 5 cm x 2,3 cm	29,2 cm x 5,1 cm	2,5 cm	In	At perforation	11 cm	2 bands/set 120 sets/roll 2 rolls/box	11 12 13 16 White Pink Blue Red ducks monkeys Tigers

TenderCare thermal mother-infant 4-Part



7744-80-PDO

Product number	Lenght of wristband	Information area	Carrier size	Core size	Wound	Black bar	Outer diameter	Bands per box	**Colours/Pattern
4 Part: 7744-**-PD0	Adult 28 cm Infant 20,3 cm	Adult 8,2 cm x 2,5 cm Infant 5 cm x 2,3 cm	29,2 cm x 10,2 cm	2,5 cm	In	At perforation	11 cm	4 bands/set 120 sets/roll 2 rolls/box	11 80 81 82 White Monkeys Tigers Ducks

Desktop direct thermal printer

PDC has designed a best in class printer. This unique printer has been developed specifically to meet the needs of printing wristbands for healthcare patient identification.





Quick imprint



Compatible with all PDC direct thermal wristbands



PDC2I-DT-PDA



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