



Smart Identify

Smart choice you choose



RFID Wristband

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www.smartiden.com



smartidentify



@smartidentify



Company profile

A photograph of the Smart Identify storefront. The building is a multi-story structure with a modern design. The storefront features a large sign with the company name 'Smart Identify' in a bold, sans-serif font. Below the name is the tagline 'Smart choice you choose'. Above the name is a small logo consisting of three curved lines. To the right of the main sign, there is a smaller sign with Thai text. The building has a balcony with a metal railing on the upper floor. The overall color scheme is warm, with orange and yellow tones.

บริษัท สمارต์ ไซเดนทิฟาย จำกัด

Smart Identify
Smart choice you choose

โทร 59479

Smart Identify Ltd., is established in 2009. Our main products lines can be divided into 2 product lines to meet customer needs. One is RFID product & solution and other one is Automatic Machinery & Solution

For Our RFID Product is fast growing provider with years of experience in providing RFID Solution. We will satisfy customers who want to improve their system to be the international standard by applying RFID in production line or traceability system in many systems such as Logistic, Access control, Food and animal Traceability, Asset control, Warehouse management system, Personal identification or etc.,

We supply all frequency reader & tag such as 125 KHz, 13.56 Mhz, 920-925 Mhz., and 2.4 G. We also support customer to meet their requirement and to making their project successful. Our RFID product line is

1. RFID Tag (Transponder) is smart card / wristband / label tag / silicon tag / laundry tag / Metal tag / pallet tag / windshield tag and etc.,
2. RFID reader, we provide desktop reader / integrate reader / fix & antenna reader / Handheld reader and etc.,
3. RFID solution, we develop integrate software (middle software) for connect with your backbone system, we also do the customize software and project turn key for your solution system.

Smart identify Ltd., hope that we can be your smart choice when you think of RFID hardware & solution in nearly future.

RFID Wristband

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RFID WRISTBAND TECHNOLOGY

RFID wristband technology is one optional for creating different image and re-shaping the way event organizers control access, manage transactions and engage their audience. Smart Identify Ltd., offers a variety of RFID wristband together with our partners, we provide RFID solutions. We have the designed to enhance live events for organizer and fans. Discover more on RFID security and how its different applications can generate new revenue streams for your festivals and event



LOGO CRAFTWORK AVAILABLE



Debossed



Silk-screen
printing



QR code



Bar code

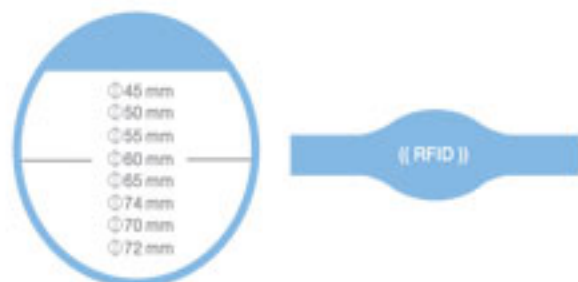


Embossed



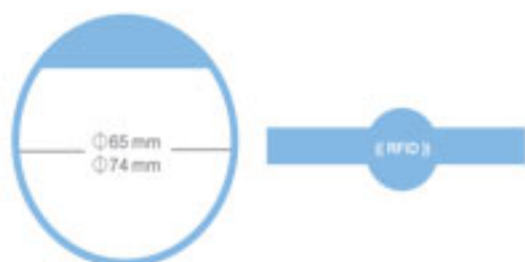
Silk-screen
printing

RFID Silicone Wristband



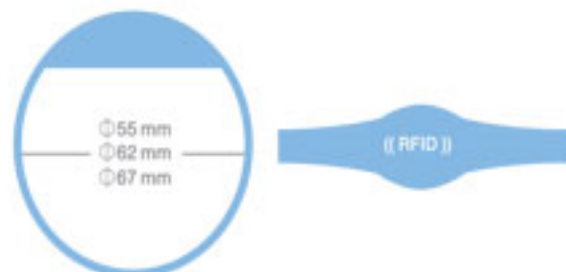
WB-SL-01

Material	Silicone
Dimension	45 mm, 50 mm, 55 mm, 60 mm, 65 mm, 70 mm, 72 mm, 74 mm
Type	Oval Head
Weight	8.80 g, 9.40 g, 10.30 g, 10.70 g, 11.00 g, 13.60 g, 12.95 g, 13.30 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



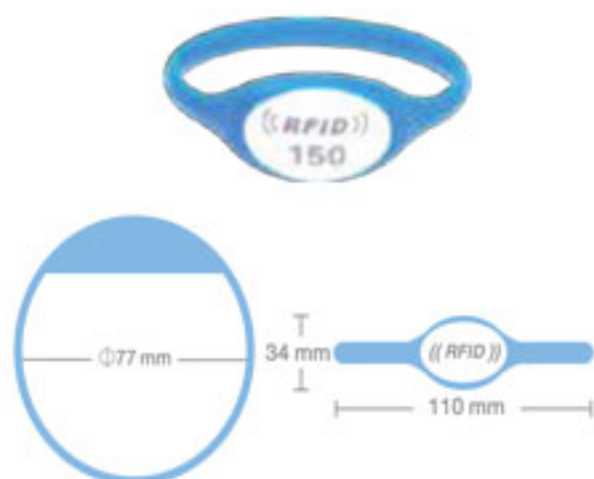
WB-SL-02

Material	Silicone
Dimension	55 mm, 62 mm, 65 mm, 74 mm
Type	Round Head
Weight	12.90 g, 13.50 g, 13.90 g, 14.90 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-SL-03

Material	Silicone
Dimension	55 mm, 62 mm, 67 mm
Type	Oblate Head
Weight	10.80 g, 11.40 g, 12.95 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)
Color	blue / yellow / red / white / black / green / purple



WB-SL-04

Material	Silicone
Dimension	φ77 mm
Type	ABS Oblate Head
Weight	20.60 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, ETC



WB-SL-05

Material	Silicone
Dimension	231.5*35*20 mm, 300*35*20 mm
Type	Watch Buckle
Weight	17.00 g, 19.45 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-SL-06

Material	Silicone
Dimension	240*31*19 mm
Type	Open loop Adjustable wristband. (8 hold - 11 hold)
Weight	17.30 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-SL-07

Material	Silicone
Dimension	242*33.5*16.5 mm
Type	Watch bucket Dual Frequency Hybrid
Weight	23.8 g
Working Temperature	-30°C ~ 220°C
Chip	LF+HF/LF+UHF/HF+UHF-1, UHF-2
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-SL-08

Material	Silicone
Dimension	280*32.5*28.2 mm
Type	Slap Bracelet (Cycle head)
Weight	32.50 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket Sustum, ETC



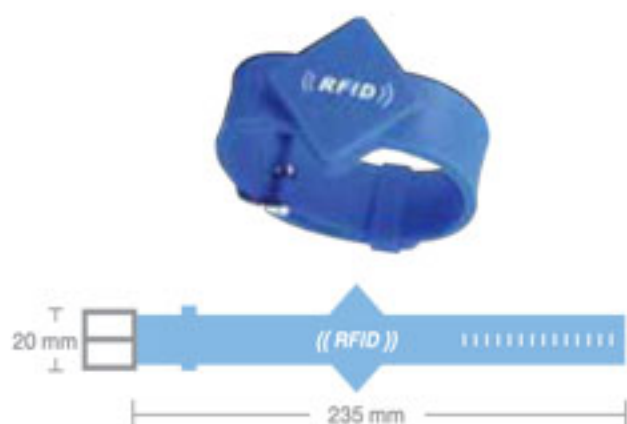
WB-SL-09

Material	Silicone
Dimension	260*13*5 mm
Type	Bobo
Weight	17 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



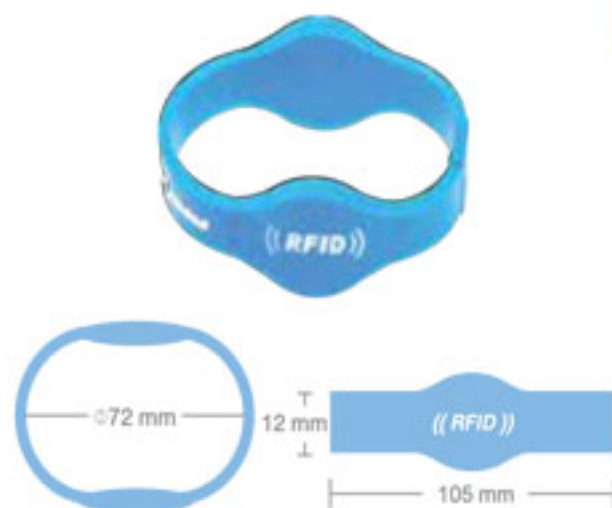
WB-SL-10

Material	Silicone
Dimension	70 mm
Type	Half Round Head
Weight	14.70 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-SL-11

Material	Silicone
Dimension	235*30*20 mm
Type	Diamonds Watch Buckle
Weight	26.50 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-SL-12

Material	Silicone
Dimension	72 mm
Type	Oval Head 2 face (Dual Frequency)
Weight	13.70 g
Working Temperature	-30°C ~ 220°C
Chip	LF+HF/LF+UHF/HF+UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



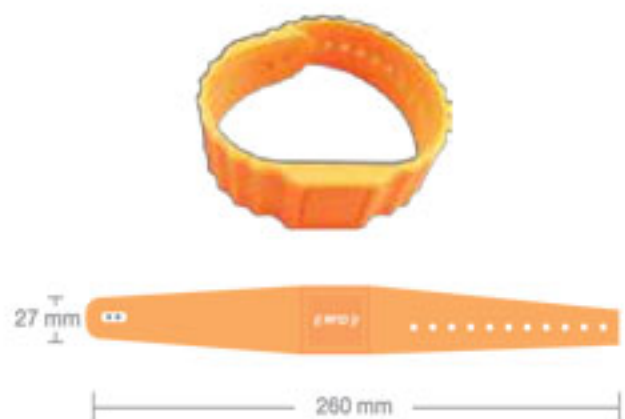
WB-SL-13

Material	Silicone
Dimension	260*21*12.5 mm
Type	Concave and convex clasp
Weight	13.55 g
Working Temperature	-30°C ~ 220°C
Chip	UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-SL-14

Material	Silicone
Dimension	215*30*25 mm
Type	Slap Bracelet
Weight	19.60 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-SL-15

Material	Silicone
Dimension	260*27*21 mm
Type	Adjustable wristband
Weight	20.0 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-SL-16

Material	Silicone
Dimension	260*22*3 mm
Type	Adjustable biocolor Wristband
Weight	20.05 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-SL-17

Material	Silicone
Dimension	240*37*22 mm
Type	Tamper Button (15 holes, 11 holes)
Weight	17.80 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-SL-18

Material	Silicone
Dimension	250*25*10 mm
Type	Adjustable Cobblestone Wristband
Weight	21.95 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



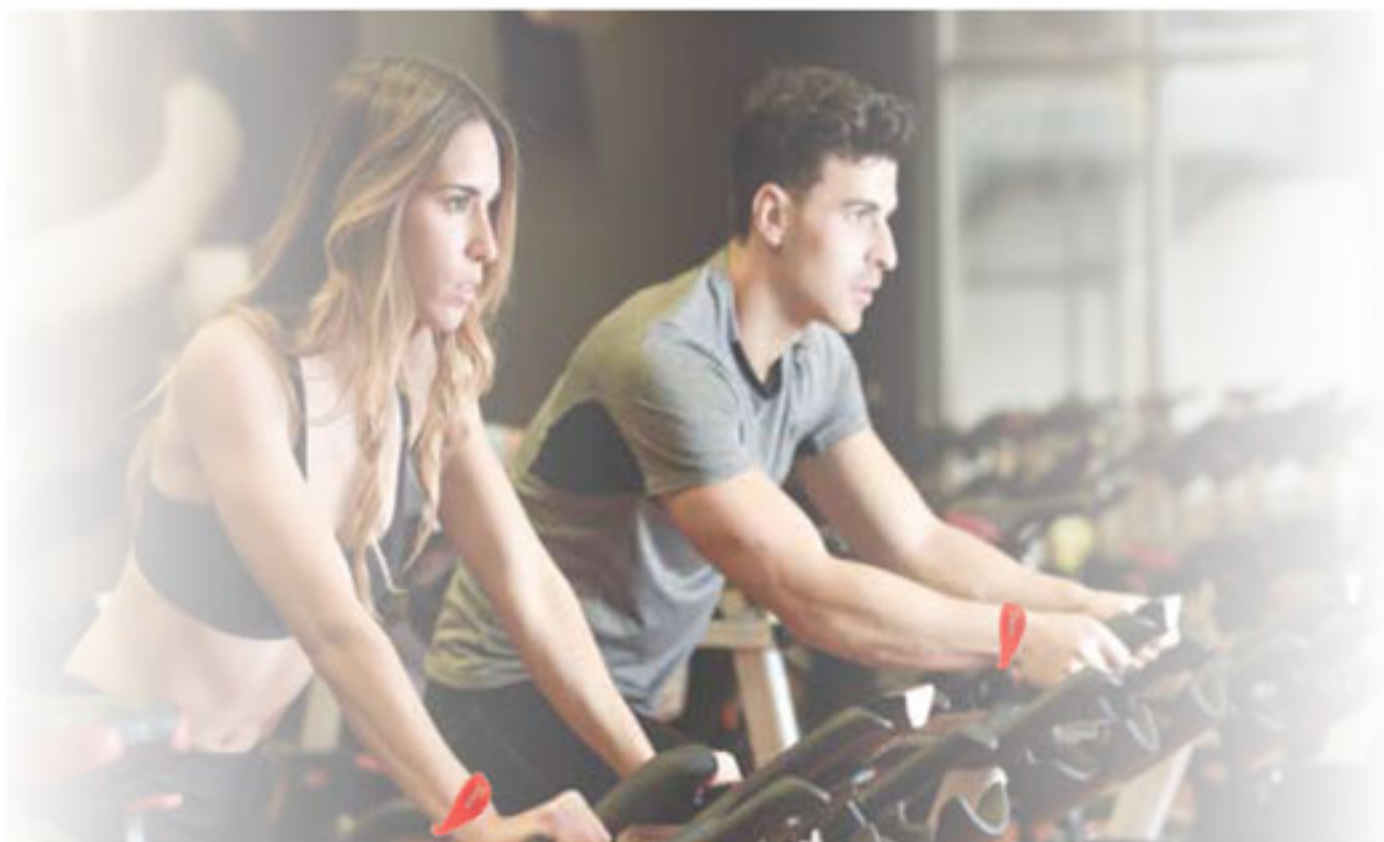
WB-SL-19

Material	Silicone
Dimension	∅74 mm
Type	Oblate Head
Weight	15.15 g
Working Temperature	-30°C ~ 220°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)

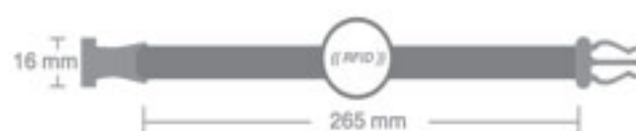


WB-SL-20

Material	Silicone
Dimension	240*41.93*30mm
Type	Concave and convex clasp
Weight	16.80 g
Working Temperature	-30°C ~ 220°C
Chip	Non



NYLON Wristband



WB-NL-01

Material	Nylon Strap + ABS Dial
Dimension	265*37*16mm
Type	Buckle tape
Weight	10.40 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-NL-02

Material	Nylon Strap + ABS Dial
Dimension	265* 37 *16 mm
Type	Watch Buckle
Weight	9.85 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, ETC



WB-NL-03

Material	Nylon Strap + PVC epoxy card
Dimension	260*26*19 mm
Type	Plastic Button
Weight	11.00 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-NL-04

Material	Nylon Strap + PVC epoxy card
Dimension	350*26*16 mm
Type	Fabric
Weight	4.50 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-NL-05

Material	Nylon Strap + ABS Dial
Dimension	280*37*20 mm
Type	Buckle Velcro tape
Weight	13.50 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, ETC



WB-NL-06

Material	Nylon Strap + ABS Dial
Dimension	245*37*16 mm
Type	Velcro
Weight	7.18 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, ETC



Plastic Wristband



LOGO CRAFTWORK AVAILABLE



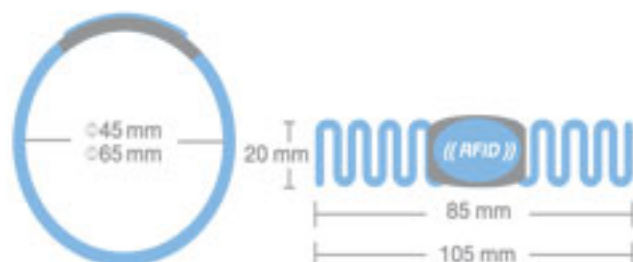
Laser carving



Laser carving
with painting



Silk-screen
printing



WB-PT-01

Material	Plastic
Dimension	φ45 mm, φ65 mm
Type	Squiggle oval head
Weight	14.30 g, 16.00 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-PT-02

Material	Plastic
Dimension	220*34*16 mm
Type	Watch buckle (Transparent)
Weight	13.50 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, ETC



WB-PT-03

Material	Plastic
Dimension	220*34*16 mm
Type	Watch Buckle
Weight	14.00 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, ETC



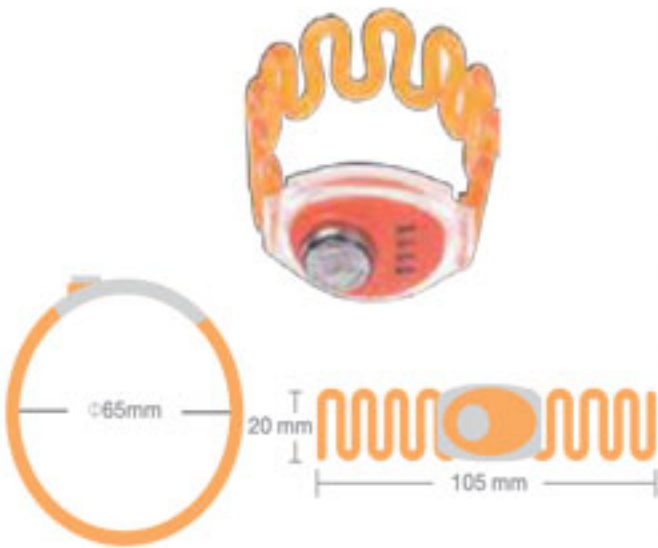
WB-PT-04

Material	Plastic
Dimension	258*37*16 mm
Type	Watch buckle
Weight	13.50 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, ETC



WB-PT-05

Material	Plastic
Dimension	252*20*15 mm
Type	Watch buckle
Weight	21.30 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc

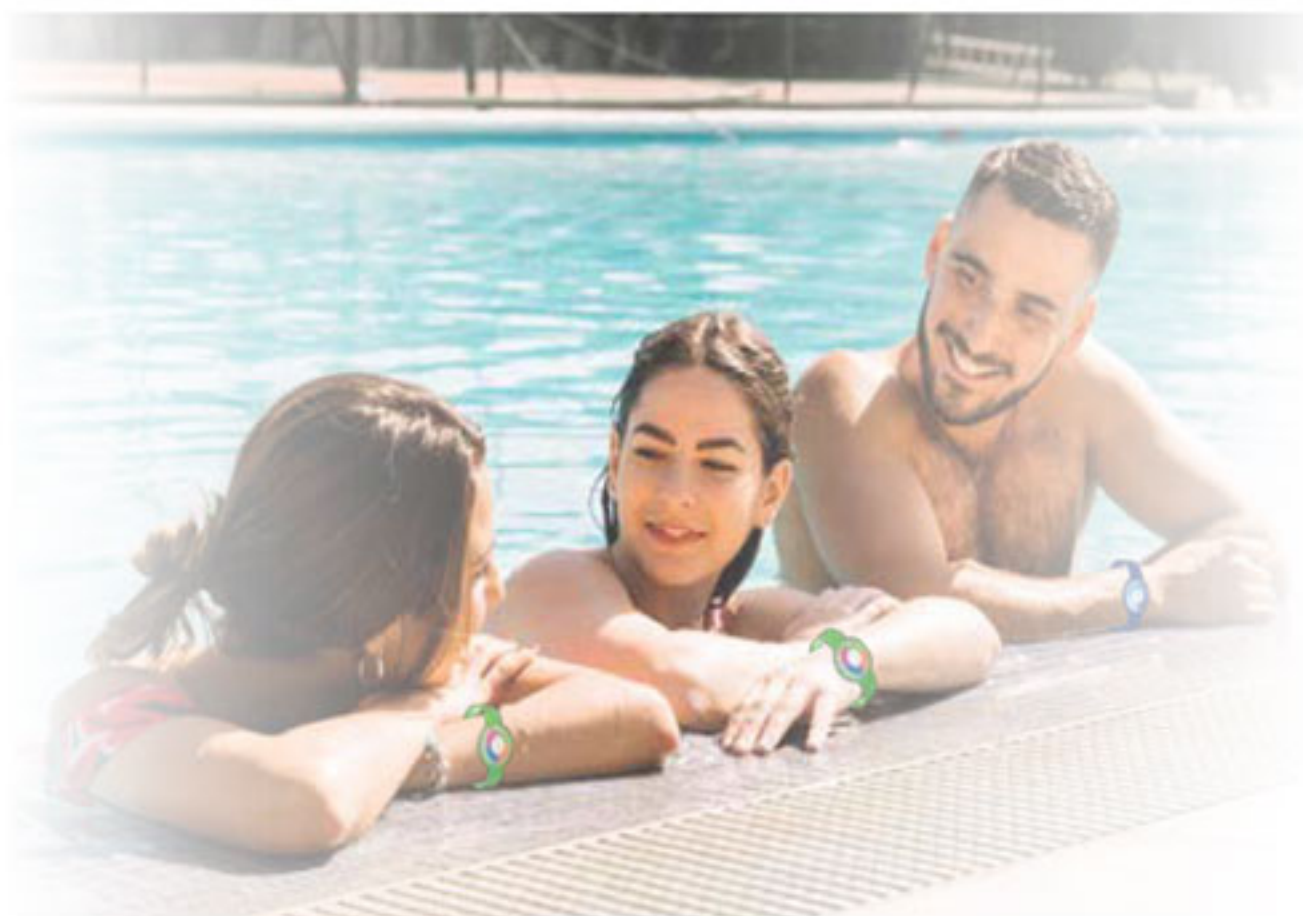


WB-PT-06

Material	Plastic
Dimension	65 mm
Type	Squiggle oval head with metal
Weight	17.10 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc



PVC Wristband

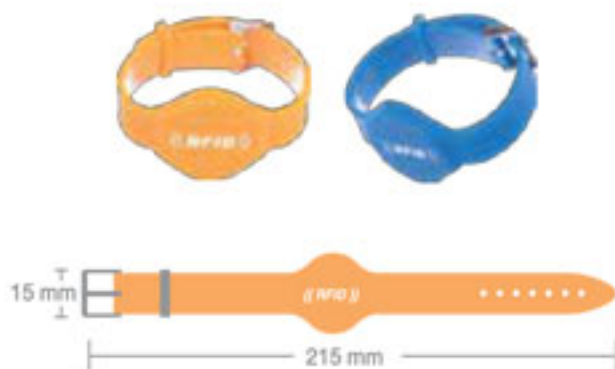


LOGO CRAFTWORK AVAILABLE Same as Silicon Wristband



WB-PVC-01

Material	PVC soft rubber
Dimension	180*30*14 mm, 220*38*18 mm
Type	Press button
Weight	7.53 g, 11.63 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment,*Ticket System, etc (Extremely Humid environment)



WB-PVC-02

Material	PVC soft rubber
Dimension	215*34*15 mm, 248*35*15 mm
Type	Watch buckle
Weight	17.70 g, 20.50 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-PVC-03

Material	PVC soft rubber
Dimension	238*35*15 mm
Type	Watch buckle
Weight	22 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-PVC-04

Material	PVC soft rubber
Dimension	240* 38*18 mm
Type	Disposable button (one time use)
Weight	15.60 g
Working Temperature	-30°C ~ 75°C
Chip	LF/HF/UHF
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



WB-PVC-05

Material	PVC soft rubber
Dimension	240* 37 *22 mm
Type	Tamper Button
Weight	27.2 g
Working Temperature	-30°C ~ 75°C
Chip	Available chip as page 15 of this catalogue (But not limited to).
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)

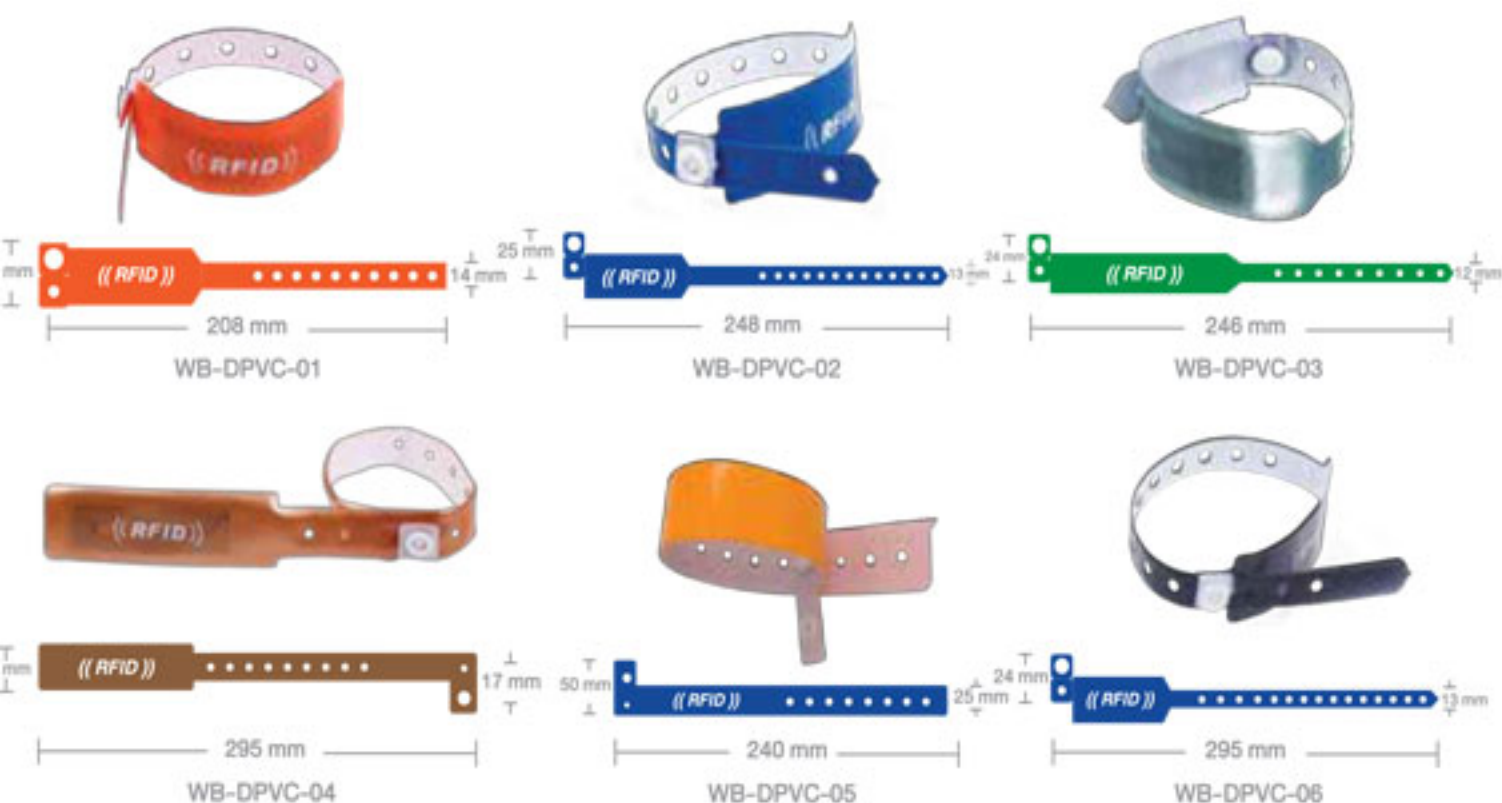


WB-PVC-06

Material	PVC soft rubber
Dimension	224*35*20 mm
Type	Watch buckle (slim)
Weight	10.9 g
Working Temperature	-30°C ~ 75°C
Chip	Available chip as page 15 of this catalogue (But not limited to).
Programming cycle	100000
Scope of Application	*Access Control, *Payment, *Ticket System, etc (Extremely Humid environment)



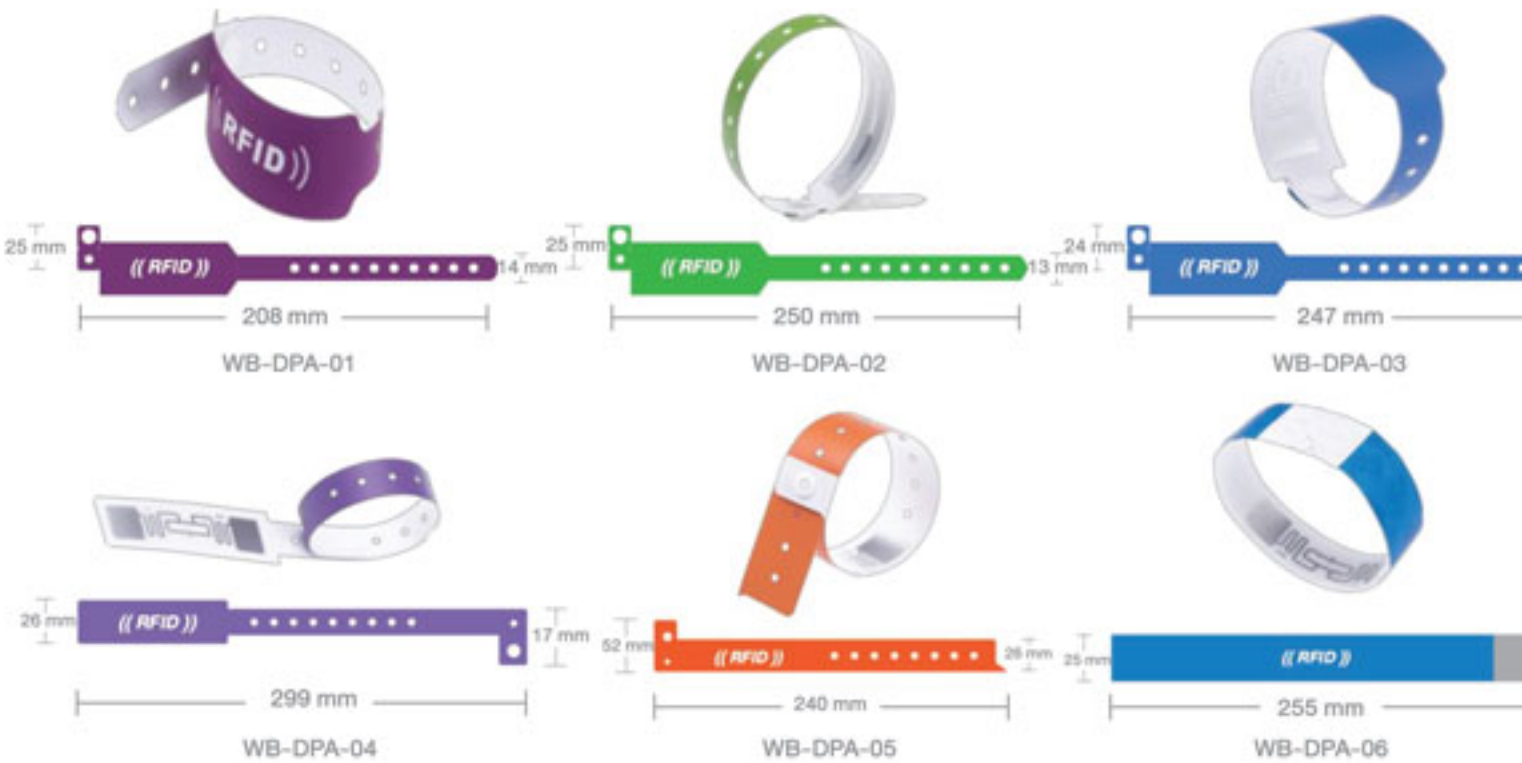
DISPOSABLE PVC Wristband



Items	Material	Dimension	Type	Weight	Working Temperature	Chip	Programming cycle	Scope of Application
WB-DPVC-01	PVC	208*25*14 mm	One-time buckle/ Repeardly buckle	2.30 g	-30℃ ~ 75℃	LF/HF	100000	*Access Control , *Payment , *Ticket System, etc (Extremely humid environment)
WB-DPVC-02		248*25*13 mm		2.88 g				
WB-DPVC-03		246*24*12 mm		3.38 g		UHF		
WB-DPVC-04		295*26*17 mm		4.15 g				
WB-DPVC-05		240*50*25 mm		3.96 g		LF/HF		
WB-DPVC-06		295*24*13 mm		4.20 g				

LOGO CRAFTWORK AVAILABLE Silk screen printing, and Laser

DISPOSABLE PAPER Wristband



Items	Material	Dimension	Type	Weight	Working Temperature	Chip	Programming cycle	Scope of Appli
WB-DPA-01	Coated Paper	210*25*14 mm	One-time buckle	1.08 g	-30℃~75℃	HF	100000	*Access Con *Payment , *Ticket Syste
WB-DPA-02		250*25*13 mm		1.20 g				
WB-DPA-03		250*24*14 mm		1.21 g		UHF		
WB-DPA-04		300*26*17 mm		1.42 g				
WB-DPA-05		245*52*14 mm		1.58 g				
WB-DPA-06	Tyvek	225*25 mm	Sticker	0.37 g		HF		
WB-DPA-07	Synthetic paper	250*25 mm		1.50 g				

LOGO CRAFTWORK AVAILABLE Silk screen printing, and Laser

Beside the standard wristband, we can produce the customize wristband according customer requirement. Please contact our sale team. For more model or new arrival model you can update

from our website



Easy contact at Line@ : @smartidentify

LINE@



we are Smart choice you choose !





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