

TAG APPLICATIONS IN THE APPAREL INDUSTRY



Care Label (STA34025)

Care Label (STA34056)

Care Label (STA34076)

Dimension:	50x36.8mm(CE34025) 45x21mm(CE34056) 45x23.8mm(CE34076)
Case material:	Synthetic fabrics
Standard:	EPC C1G2 (ISO 18000-6C)
Operating Frequency:	860-960 MHz
Reader range:	5-7m(fixed reader power 27dbm)
Chip:	Different chips are available
EPC memory:	96-128 bits
Usermemory:	0-512 bits

Pocket Label (STA36022)

Dimension:	60x24mm
Case material:	Satin/Taffeta/Woven
Standard:	EPC C1G2 (ISO 18000-6C)
Operating Frequency:	860-960 MHz
Reader range:	5-7m(fixed reader power 27dbm)
Chip:	Different chips are available
EPC memory:	96-128 bits
Usermemory:	0-512 bits

TAG APPLICATIONS IN THE APPAREL INDUSTRY



Pocket Label (STA36062)

Dimension:	80x50mm
Case material:	Satin/Taffeta/Woven
Standard:	EPC C1G2 (ISO 18000-6C)
RFID operating Frequency:	860-960 MHz
EAS frequency:	8.2MHz or 58KHz
RFID reader range:	4-6m(fixed reader power 27dbm)
EAS reader range:	Up to 0.9m (Single antenna)
Chip:	Alien H3
EPC memory:	96-128 bits
User memory:	0-512 bits



RFID Hangtag (STA36002)

Dimension:	91x33x0.8mm
Case material:	PVC
Standard:	EPC C1G2 (ISO 18000-6C)
Operating Frequency:	860-960 MHz
Reader range:	5-7m(fixed reader power 27dbm)
Chip:	Different chips are available
EPC memory:	96-128 bits
User memory:	0-512 bits



RFID UHF Hangtag (STA35009)

Dimension:	82.5mmx38mm
Standard:	EPC Global C1G2& ISO/IEC 18000-6C
Operating frequency:	Global (860-960MHz)
Read Range:	6-8m(fixed reader power 27dbm)
Chip:	Different chips are available
EPC memory:	96-128bits
User memory:	0-512 bits



RFID Button Tag (STA36063)

Dimension:	86x56mm
Case material:	Coated paper or Synthetic paper
Standard:	EPC C1G2 (ISO 18000-6C)
Operating Frequency:	860 - 960MHz
EAS frequency:	8.2MHz or 58KHz
RFID reader range:	4-6m(fixed reader power 27dbm)
EAS reader range:	Up to 0.9m (Single antenna)
Chip:	Alien H3
EPC memory:	96 bits
User memory:	512 bits

TAG APPLICATIONS IN THE APPAREL INDUSTRY



RFID Hangtag (STA36023)

Dimension:	60x45mm
Case material:	PVC
Standard:	EPC C1G2 (ISO 18000-6C)
Operating Frequency:	860-960 MHz
Reader range:	5-7m(fixed reader power 27dbm)
Chip:	Different chips are available
EPC memory:	96-128 bits
Usermemory:	0-512 bits



RFID Button Tag (STA36056)

Dimension:	Ø25x2.5mm
Case material:	PPS
Standard:	EPC C1G2 (ISO 18000-6C)
Operating Frequency:	902-928 MHz(US) 865-868MHz(EU)
Reader range:	1m(fixed reader power 27dbm)
Operating Temperature:	-40° C-200° C (2h)
Chip:	Different chips are available
EPC memory:	96 bits
Usermemory:	512 bits



RFID/RFID+EAS Hard Tag (STA811&STA828)

Dimension:	63x25x19mm(STA811) 77x31x19mm(STA828)
Case material:	ABS
RFID standard:	EPC C1G2 (ISO 18000-6C)
RFID operating frequency:	860-960 MHz
EAS frequency:	8.2MHz or 58KHz
RFID reader range:	4-7m(fixed reader power 27dbm)
EAS reader range:	Single EAS system up to 1m
Chip:	Different chips are available
EPC memory:	96-128 bits
User memory:	0-512 bits



RFID pin for EAS upgrade (STA823&STA829)

Dimension:	Φ 35x5mm (STA823) 40x22x6mm (STA829)
Needle length:	16.5mm
Case material:	ABS
RFID standard:	EPC C1G2 (ISO 18000-6C)
RFID operating Frequency:	860-960 MHz
RFID reader range:	2-3m(fixed reader power 27dbm)
Chip:	Different chips are available
EPC memory:	96-128 bits
Usermemory:	0-512 bits

TAG APPLICATIONS IN THE APPAREL INDUSTRY



EAS+RFID Hard Tag (STA36061)

Dimension:	6 8.8 x 3 0.5 x 20.5mm
Case material:	ABS
RFID standard:	EPC C1G2 (ISO 18000-6C)
RFID operating frequency:	860-960 MHz
EASfrequency:	8.2MHz or 58KHz
RFID reader range:	Up to 6m(fixed reader power 27dbm)
EASreader range:	Single EAS system up to 1m
Chip:	Different chips are available
EPCmemory:	96-128 bits
User memory:	0-512 bits

Laundry tags can be sewn or hot ironed to fabric It can be washed and dry cleaned and withstand high temperature sterilization.



Waterproof Laundry Tag (STA36019)

Dimension:	55x24x2mm
Material:	Silicon gel
Standard:	EPC C1G2 (ISO 18000-6C)
Operating Frequency:	860-960 MHz
Reader range:	4-7m(fixed reader power 27dbm)
Chip:	Different chips are available
EPCmemory:	96-128 bits
Usermemory:	0-512 bits
Installation:	Sewing, Hot Iron, hanging
Application:	Laundry Shop,Medical uniform washing,Hotel towel management.

