RFID+EAS APPAREL TAG

DUAL TECHNOLOGY FOR THE APPAREL INDUSTRY

CENTURY EUROPE®

ADDING VALUE TO RETAIL

RFID+EAS APPAREL TAG

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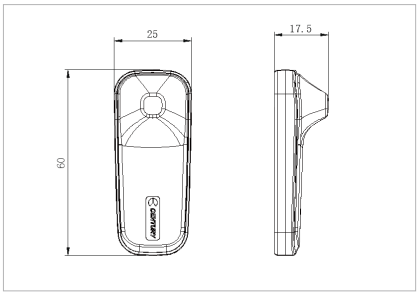
Featuring RFID and EAS dual technology, this product is ideal for application in the apparel industry. It provides optimal ways to attach to merchandise with a pin or a lanyard.
The lightweight and sleek design contributes to an enjoyable shopping experience. The RFID and EAS dual technology ensures loss prevention and inventory visibility from warehouse to store.

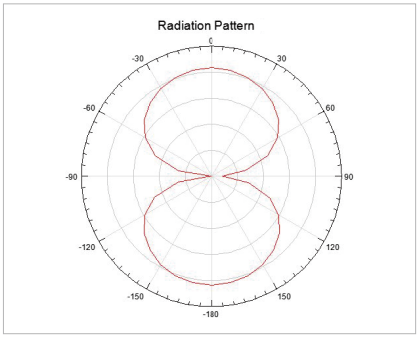
PRODUCT FEATURES

- **RFID and AM/RF dual technology**
  Ensures loss prevention and inventory visibility from warehouse to stores
- **Reusable and durable**
  Hard plastic casing, tamper-resistant
- **Superior shopping experience**
  Lightweight and small format design
- **Two attachment options**



APPLICATION AREAS

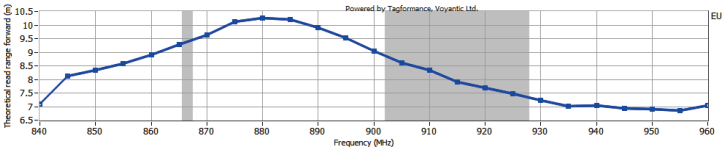
Suitable for the apparel industry to help reduce shrinkage, to provide inventory control and optimize supply chain management.



SPECIFICATIONS

Name	RFID+EAS APPAREL TAG	
Code no.	CE36101	
	PHYSICAL	
Dimension (mm/in)	60×25×17.5(2.36"×0.98"×0.69")	
Material	ABS	
Printing	Optional	
Color	Black / Light grey	
Lock	Standard / super	
Mounting way	Pin / lanyard	
	ELECTRICAL	
Protocol	ISO/IEC 18000-6C & EPC global Class 1 Gen 2	
Operating frequency	865-868MHz / 902-928 MHz	
Integrated circuit [IC]	Impinj Monza R6	Impinj Monza R6P
EPC memory	96 Bits	128 Bits
User memory	0 Bits	32 Bits
Unique TID	48 Bits	48 Bits
Access password	0 Bits	32 Bits
Kill password	0 Bits	32 Bits
Read range	Read range (EIRP 2W): Up to 7m EAS detection range: Up to 1m	
Expected read cycles	100,000 cycles	
Data retention	10 years	
	PACKING	
Packing format	Carton	
Weight per piece	10g	
Quantity per box	600 pcs/box	
	ENVIRONMENTAL	
Operating temperature	-20°C ~ 60°C	
Storage temperature	-20°C ~ 60°C	
Guarantee	2 years	
Certificate	EPC Global	

PRODUCT SWEEP



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