RF+UHF/AM+UHF Dual Band Super Tag

It is encased with rough plastic,with the advantage of durable and reusable, offers cost-effective tagging solutions for industry customers and enables inventory visibility throughout the supply chain reducing shrinkage and out-of-stocks.The RFID+EAS hard tags upgrade the existing EAS technology, integrate merchandise visibility and loss prevention into a single and synergistic solution.Opened with a handheld detacher, Mainly applied to clothing tracking in retail store.

Physical Features:

Model:	RC9605
Material:	ABS
Dimensions:	72.44 x 29.71 x 14.85 mm
Weight:	12.5 g
Working Temp:	-40~+85℃
Storage Temp:	-40~+85℃
IP Code:	IP54

RFID Features:

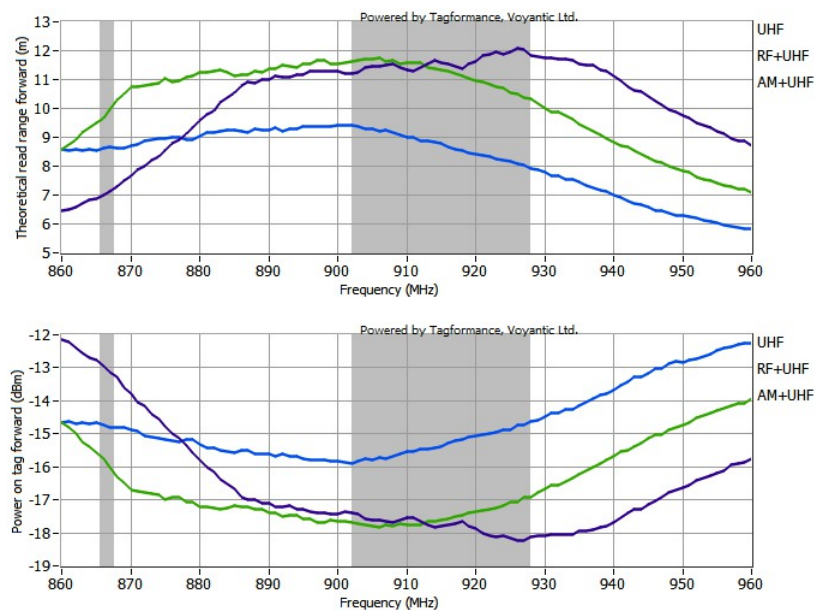|	
RFID Standard:	ISO/IEC 18000-6C (EPC Gen2)
Chip Type:	Impinj Monza R6P
Memory:	User - 32(64) bits; EPC - 128(96) bits; TID - 48 bits
Read Range(UHF):	> 7.0 m,on clothes
Read Range(AM/RF):	> 1 m, for one EAS door system

Other Features:

Data Storage:	> 10 years
Re-write:	100,000 times
Installation:	Pin buckle
Customization:	Logo,barcode/QR code,number printing,encoding,design,etc.
Package:	100pcs/bag
Application:	● Clothes security anti-theft ● Shoes retail management ● Bag inventory management ● Other items security control,etc.

Dimensions:

72.44mm

14.85 mm

29.71mm

19.35 mm

18.53 mm

Read Range(on clothes):

Powered by Tagformance, Voyantic Ltd.

UHF
RF+UHF
AM+UHF

Theoretical read range forward (m)

Frequency (MHz)

Powered by Tagformance, Voyantic Ltd.

UHF
RF+UHF
AM+UHF

Power on tag forward (dBm)

Frequency (MHz)

Application:

Clothes security anti-theft

Apparel retail managemen

Clothes inventory management

Other items security control

RAIN ALLIANCE

RoHS Reach