



UHF Pin Tag

The RFID pin is a replacement of the traditional pin used with the EAS tag. It has a unique ID and can store additional information. It upgrades the EAS system, provides more advanced functions. 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.

Physical Features:

Model:	KL9602
Material:	ABS
Dimensions:	Φ34x5mm
Weight:	2.7g
Working Temp:	-40~+85℃
Storage Temp:	-40~+85℃
IP Code:	IP54

RFID Features:

RFID Standard:	EPC C1G2 (ISO18000-6C)
Chip Type:	Impinj Monza R6P
EPC Memory:	128(96) bits
User Memory:	32(64) bits
Read Range(2W ERP FCC):	6.5m
Read Range(2W ERP ETSI):	4.5m

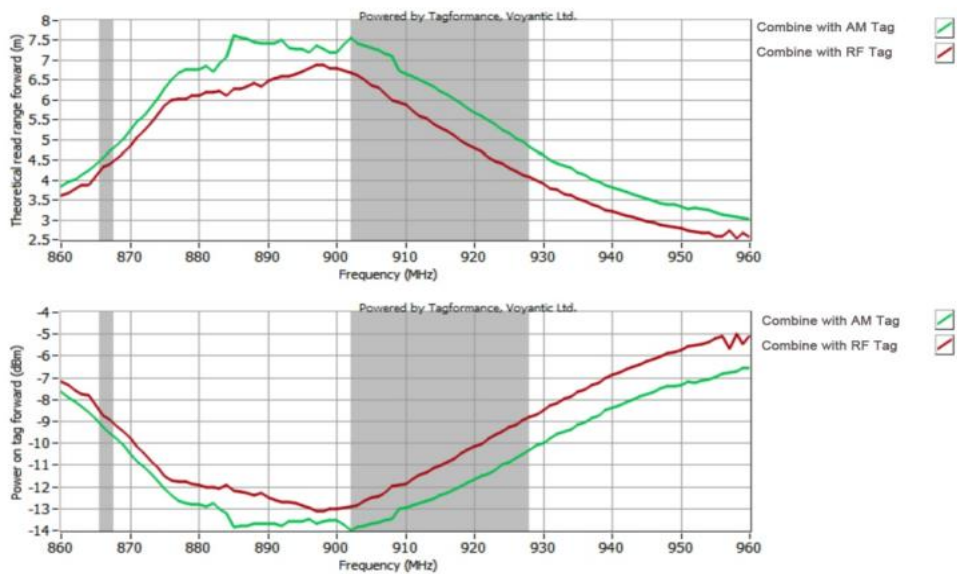
Other Features:

Data Storage:	> 10 years
Re-write:	100,000 times
Customization:	Logo, barcode/QR code, number printing, encoding, design, etc
Installation:	Pin buckle
Package:	200pcs/bag
Application:	• Clothes security anti-theft • Apparel logistic tracking • Apparel retail management • Clothes inventory management • Other items security control, etc.

Dimensions:



Read Range(on clothes with EAS Tag):



Application:

