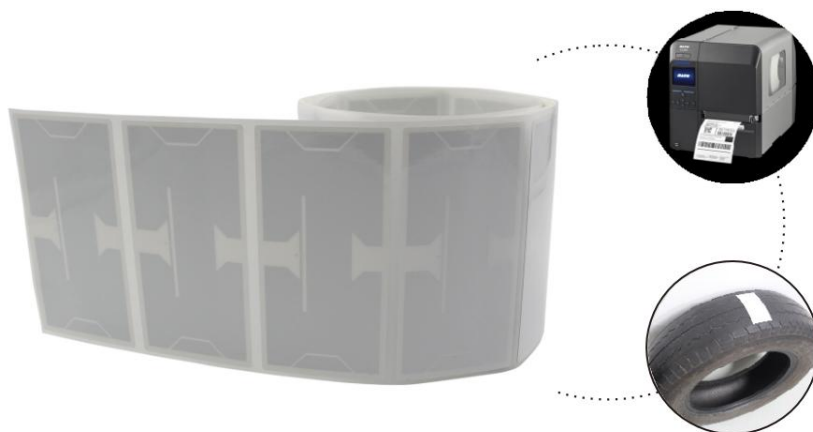




RFID UHF Tire Label

This label is compliant with EPC C1G2 (ISO18000-6C) standard, operating frequency is 860~960MHz (It can be used worldwide). Each tag has a unique TID and is unchangeable. This label is specially designed for tire and has very good performance even metal inside the tire. Besides, it uses the adhesive which is special for tire

Physical Features:

Model:	KL5053
Material:	Coated paper/PET
Antenna size:	95x45mm
Wet inlay/Label size:	100x50mm
Working Temp:	-40~ +85℃
Survive Temp:	-40~+100℃

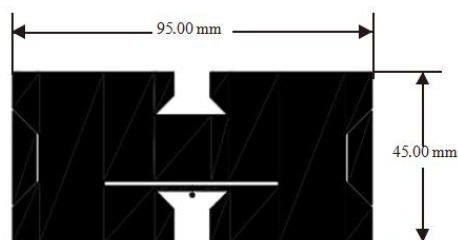
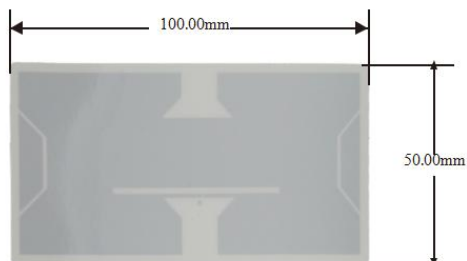
RFID Features:

RFID Standard:	EPC C1G2 (ISO18000-6C)
Chip Type:	NXP Ucode 9
EPC Memory:	96 bits
Read Range(2W ERP FCC):	15m, On tire

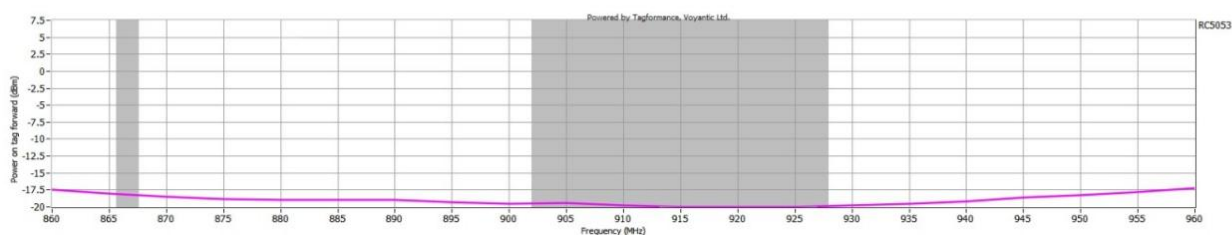
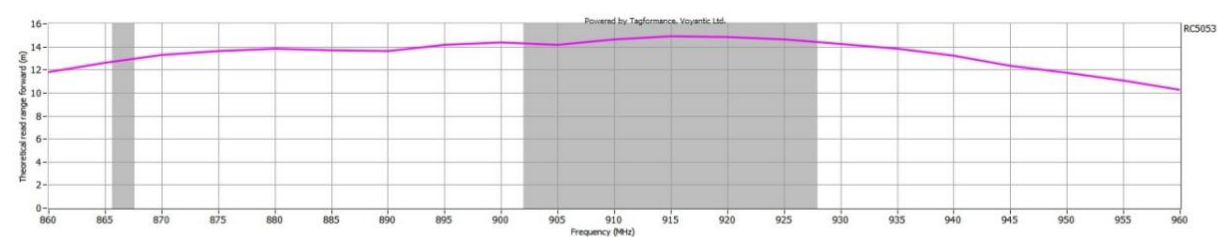
Other Features:

Data Storage:	> 10 years
Re-write:	100,000 times
Installation:	Adhesive
Customization:	Logo, barcode/QR code, number printing, encoding, antenna design, etc.
Application:	• Tire tracking • Rubber tracking • Logistics management • Assets management, etc

Dimensions:



Read Range On Tire:



Application:



Kyrplink branch location:

Shenzhen | Shanghai | Beijing | Spain

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