



Ci-T5053 Flexible UHF RFID Tire Tag



Ci-T5030 is the newly designed flexible RFID label for tire management, its adhesive specially for tire and can be applied on tire surface easily, tag can be read easily read even there is metal inside tire. It can be printed and programmed by RFID printers simultaneously, suits for printers such as Zebra R110Xi4, ZT410 Silverline, Sato CL4NX, Toshiba SX-5, Printronix SL4M, Postek Tx3r, etc.

APPLICATION

- Tire Tracking
- Ruber Tracking
- Logistics Management
- Assets Management



PHYSICAL FEATURES

Material	PET/ Coated paper
Dimensions	100* 50mm
Antenna Dimension	95* 45mm
Working Temp	-40°C ~ +85°C
Application Temp	-40°C ~ +100°C

RFID FEATURES

Rfid Standard	EPC C1G2 (ISO18000-6C)
Chip Type	NXP Ucode9
Epc Memory	96bits
Reading Range	15m on tire, 902-928MHz (2W ERP)

OTHER FEATURES

Data Storage	>10 years
Re-Write	100,000 times
Installation	Adhesive
Customization	Company logo, Barcode, ID printing, Encoding etc
Package	Reel core inner dimension: 76.2mm/3", 300pcs/roll