



## Ci-T5055 Anti-liquid UHF RFID Flag Tag



Ci-T5055 RFID Flag label is complaint with EPC C1G2 (ISO18000-6C) standard, operating frequency is 860 ~960MHz (It can be used worldwide). By hanging and pasting, tag can realize the anti-metal and anti-liquid purpose. It can be used for tracking management of bottle drinks, beverages, cosmetics, perfumes, blood bags, IT assets, metal objects, etc.

### APPLICATION

- Bottle Drinks Management
- Cosmetic Management
- Pharmaceutical Management
- Wine Management



## PHYSICAL FEATURES

<b>Material</b>	PET
<b>Label Dimensions</b>	58.5* 21mm
<b>Working Temp</b>	-20°C ~ +75°C
<b>Storage Temp</b>	-40°C ~ +85°C

## RFID FEATURES

<b>Rfid Standard</b>	ISO/IEC 18000-6C(EPC Class1 Gen2)
<b>Chip Type</b>	NXP U9
<b>Epc Memory</b>	96bits
<b>Tid Memory</b>	96bits
<b>Reading Range</b>	5 meters

## OTHER FEATURES

<b>Data Storage</b>	>10 years
<b>Re-Write</b>	100,000 times
<b>Installation</b>	Adhesive
<b>Customization</b>	Printing, Encoding, Barcode, antenna design.