



DTB-ATD10050 Clothing Tag

Air Interface Protocol

EPC Global Class1 Gen2 ISO 18000-6C

Operational Frequency

Global 860-960 MHz

Tag Dimensions

100 * 50 * 0.4 mm



Product Parameter

| Mechanical Parameters | |
|-----------------------|---------------------------|
| Inlay Material | PET |
| Surface Material | Coated Paper |
| Color | White (Can Be Customized) |
| Installation Method | Suture |
| Tag Dimensions | 100 * 50 * 0.4 mm |

| Electrical Parameters | |
|------------------------|---|
| Air Interface Protocol | EPC Global Class1 Gen2 ISO18000-6C |
| Frequency | Global 860-960 MHz |
| IC Type | Impinj M730 |
| Memory | EPC 128 bits;TID 96 bits;User Memory:No |
| IC Life | 100,000 Times |
| Data Retention | 10 Years |
| Application Surface | Non Metal Surface |
| Reading Range | About 9 m (US Standard, Handheld 1W) |

| Other Parameters | |
|-----------------------|---|
| Operating Temperature | -20°C ~ 80°C |
| Storage Temperature | -30°C ~ 120°C |
| Custom Information | Printing, Coding, Writing data, etc. |
| Shelf Life | 20°C ~ 30°C, 40 ~ 60% Relative Humidity, More than 2 Years; |

