

ALJ-6712

Silicone Tag



Key Features

- Resistant more than 200 recycles industrial laundry
- Suitable for washing, drying, dry cleaning and ironing
- Heat resistant 200°C for 30 second

Tag Spec

Material	Silicone	Protocol	EPC 96bits , User 0bits
Dimension	67 x 12 x 2 mm, 7.5 mm hole	Chip	NXP UCODE 9 (860~960 MHz)
Weight	2g	Tested Read Range	Up to 6M (Depend on handheld reader 33dBm)
Data Retention	20 years	Washing Cycle	Washing : +60°C / 10 min Drying : +60°C / 30 min Water Extractor Press : 60 bars Sterilization Process : +121°C / 15 min
Tag Warranty	200 wash cycles or 2 years from shipping date (whichever comes first)		

