



AIR INTERFACE PROTOCOL	OPERATIONAL FREQUENCY	TAG DIMENSIONS
ISO 18000-6C, EPC Class1 Gen 2	UHF 902-928 MHz (US)	60 X 28 X 1mm 2.362 x 1.102 x 0.039 "

Weight	1g
Product category	RFID UHF textile washing tag
Material	Textile
Color	White
Size	60 X 20 X 1mm
Standard protocol	ISO 18000-6C, EPC Class1 Gen 2
Chip Model	Alien H3
Frequency	860~960Mhz
Operation Temperature	-20°~ +180° (15 seconds)
Read Distance	3 meters (8DB reader)
Working times	200
Installation method	The tag sewn in the clothes
Application	Rotary ironing / dry cleaning

Product overview

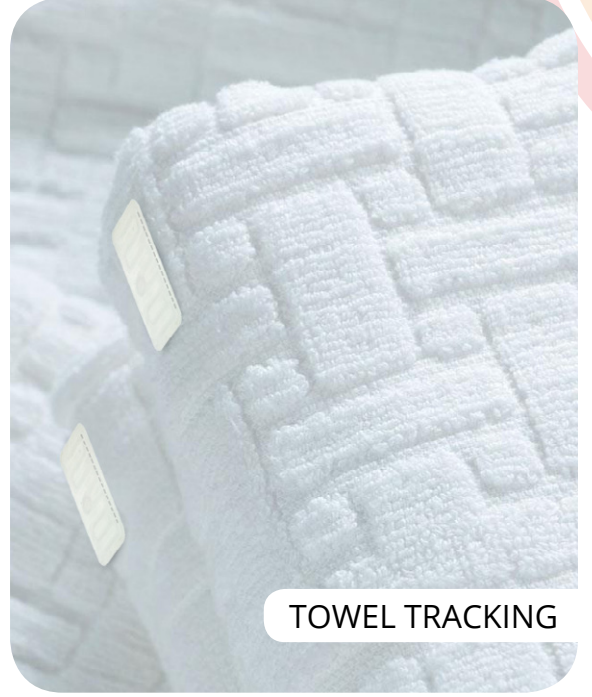
This tag is specially designed for the washing of garment factories, bedcloth and working wear. It is composed of soft textile, and there is a RFID chip in this tag which is applicable for every kinds of washing environment. The tag meets the demand for rotary ironing and it can be sewed on the cloth.

The tag offers good resistance against high temperatures (tunnel finisher) and harsh conditions of various cleaning methods (dry cleaning process). It meets the extreme demands of rotary ironing and can sewing on any fabric.

APPLICATIONS



BED LINEN TRACKING



TOWEL TRACKING



CLOTH TRACKING