

VT-85K Soft laundry tag

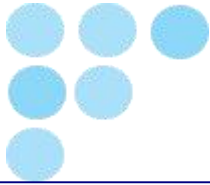
Introduction



- Soft laundry tag VT-85K is suitable for laundry, linen industrial washed application. It can bear 180°C high temperature ironing and 200 times cycling industrial washing.
- The performance is stable and reliable
- Application: Clothing management, uniform management, Laundry management, Hotel Linen management etc.

Specification

Description	
Model#	VT-85K
Performance Index	
Protocol	EPC CLASS1 Gen 2 / ISO 18000-6C
Chip	NXP Ucode 7m chip
Work Frequency	840—960MHZ
Memory capacity	EPC 128bit, User 32bits, password 32 bits, TID 96 bits
Work mode	Read/Write
Storage time	> 10years
Erasable times	> 100,000times
Life cycle	> 200 times(one year)
Material	Soft textile
Tag polarization	Linear polarization
Read range	> 2meters(depend on reader and working environment)
Color	White(customized optional)
N.W.	1.1g/pc
Unit Dimension	70*15*1.45mm (customized size optional)
Package dimension	430*210*270mm(4200pcs/package)
Working Tem.	-25℃ ~+70℃
Ironing Tem.(press 4bar)	85℃ with 60 minutes, 120℃ with 10minutes, 150℃ with 4 minutes, 180℃ with 10 seconds
Humidity	8-100% RH
Certificate	ROHS, SGS certified
Laser encoding	Support



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Application	Sew to Clothes/Linen, Sew on sack put in clothes, Ironing
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For more information, please visit
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