



LA-86C

Library Book Tag

Introduction



- With our own intellectual property development, this RFID label can be applicable in global frequency of UHF RFID.
- Linearly polarized design enable it have ultra-high read rates in a particular direction and high sensitivity identification
- High security performance and has global unique identification code (TID code)
- Widely used in Press, libraries, databases rooms and secret archives

Parameter

Description ▼	
Product Model(order code)	LA-86C
Performance	
Protocol	EPC CLASS1 Gen 2 / ISO 18000-6C
Chip	H3
Working Frequency	860—960MHZ
Memory	96bit
Size	98*6mm
Working mode	Readable and Writable
Reading range	0~5m(depends on reader's performance)
Retention Time	> 10 years
Read/Write Times	> 100,000 times
Working Temp.	-20℃~+50℃
Storage Temp.	-40℃~+100℃
Material	Copperplate paper / PET / PVC / Thermal Paper
Installation method	With adhesive

For more information, please visit: <http://www.vanch.net>
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