

VH-75T

Bluetooth UHF RFID Handheld Reader

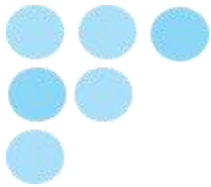
Features

1. Support bluetooth function to communicate with computers, smartphones, pdas, pads and so on.
2. Cheap and easy to use
3. Protocol: EPC C1 GEN2/IS018000—6C Tag
4. Offer SDK and software demo
5. IP56
- 6.Support read distance is 0-3 meters



Specification

Basic Parameters	
Model	VH-75T
Inside	
Memory card	2G (Mini SD)
Outside	
Dimension	180mm*55mm*30mm
Weight	<250g(including battery)
Physical Interface	USB 1.1 interface to connect the computer
Tag reading hint	Vibration、buzzer、LED
Battery	3200 mah lithium polymer battery Standby time: more than 150hours Working time: more than 8 hours Charging time < 4 hour Date will not be lost under the situation of power completely off (such as remove the battery and the power converter)



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Developing Environment	
SDK	Offer
Software Demo	Offer
Developing Language	C++/C#/VB.NET
Working Environment	
Operating Temperature	-20℃~50℃
Storage Temperature	-20℃~70℃
Relative Humidity	5%~95%RH non-condensing
Protection Grade	IP56
Wireless Communications	
Bluetooth (Standard)	IEEE802.15 with rate 1Mbps
RFID Function	
UHF RFID (Standard)	
Work Frequency	915MHz
Frequency Range	902-928MHz
Protocol	EPC C1 GEN2 /ISO18000-6C
Read Distance	>3m (associated with tags and antenna)
Write Distance	>20cm
The Attachment	
One polymer battery	
One charger	
One USB data line	

For more information, please visit
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