

Product Name	Introduction
<p>Reader</p> 	<ol style="list-style-type: none"> Material Silicon tank, metal body with Silicon rubber shell IP Rate IP67 Long time Standby 880mAh Lithium Battery, reading tags 500times/day, last 29 days Communication by USB (pogo pin connector) Storage Capacity 60000 pieces records Flashlight yes <p style="text-align: right;">RFID</p>
<p>RFID checkpoint tag</p> 	<ol style="list-style-type: none"> Can be used in any severe environment working life more than20 years working frequency 125Khz <p>from left to right, the tags are Orange tag, cylinder tag black round tag and guard ID card</p>
<p>Event Book</p> <p><i>Option</i></p> 	<p>Event wallet are designed to hold the signal cards(RFID tags) that has been pre-identified the number of the cards by the reader first, and then name those cards by different events which usually happens during the patrol at certain checkpoints(for example, like door open, power off, ect.) by the software.</p>
<p>System components</p> 	



MODEL : WM-5000V4S

Silicon tank, metal body with rubber shell outside
Flashlight with Touch button
Three-color bright LED lights
Pogo Pin connecting cable,high download speed

TECHNICAL PARAMETER

STORAGE CAPACITY	60,000 pieces
BATTERY	3.7V/1150mAh rechargeable lithium battery
DIMENSIONS	148mmx42mmx34mm
OPERATING TEMPERATURE	-40° to +85°C
COMMUNICATION	Pogo Pin USB, 11,000 records per minute
WEIGHT	243g