

UHF Handheld Reader

SRF-725

Features

- Android 4.4 operation system
- Supports PC C1 G2 (ISO18000-6C) protocol
- Identified distance can reach 7M
- Ergonomic designed handle can lighten user's fatigue.
- More than 3 hours of continuous working time of about 20 days standby.

Spec.

Smartphone Spec.	
Smartphone	InFocus310
CPU	Quad-core 1.2GHz MSM8926
Memory	1GB
Operating System	Android 4.4
Storage	4GB (maximum storage expansion 32GB)
Screen	5"HD 1280x720 (DPI294)
Wi-Fi	IEEE 802.11b/g/n
4G	TD-LTE
3G	WCDMA
2G	GSM
Bluetooth	4.0
GPS	A-GPS
SIM	Micro SIM
Data Interface	USB
Communication Protocol	USB2.0
Camera	8million pixels, auto-focus with built-in LED flashlight
RFID Module	UHF (standard)
Power Battery	Lithium-polymer rechargeable battery 7000mAh,3.7V
Accessories	5V / 2A charger, USB to Mini 5 pin data cable
UHF Parameters	
Operating Frequency	902MHz ~ 928MHz (default configuration)
Support Agreement	EPC C1 G2(ISO18000-6C)
Reading Distance	Farthest: 7m
Precision	≥5mil
Illumination	Red LED 625±10nm
Physical Spec.	
Total Weight	695g
Dimensions(mm)	158×81×155
Environmental Spec.	
Operating Temperature	-20°C~60°C
Storage Temperature	-20°C~70°C
Storage Humidity	5% ~ 95% non-condensing



Product Introduction

SRF-725 UHF handheld reader is a RFID handheld reader/writer based on Android 4.4 operation system. With built-in UHF module, it supports ISO 18000-6C (EPC C1 G2) protocol, and its reading distance can reach 7M. It can meet different users' requests. It's equipped with high performance scanner which can scan every standard 1D, and 2D barcode.

Application

- Field of warehouse, logistics, assets, livestock, books, tickets, access control, container, etc.

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