Product Description

Product Datesheet

The input voltage	DC 5 V ± 0.25 V	
Power.	1.60 watts (working);0.40 watts (standby).	
Current.	120-200 mAh (working); 10-20 mAh (standby)5 +/-10% VDC @ 130-350 mA	
Resolution.	640 × 480 pixels	
Scan angle	360 ° rotation, ± 60 ° tilt, ± 60 ° deflection	
Battery capacity	2000mA	
Wireless distance	50-80 m	
Wireless storage	5000-20000	
Wireless standby	30 days	
Wireless continuous work	72 hours	
The type of decoding	1D: UPC-A, UPC-E1, UPC-E0, EAN-13, EAN-8, CodeBar, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, Code 128, Code 39, Code 93, Code 11, RSS-14	
	2D: PDF417, QR code, DataMatrix (ECC200)	
How to prompt	Buzzer, LED	
The system interface	USB keyboard; USB virtual serial port	
How it was triggered	Manual.	
Appearance size	95mmL×65mmW×170mmH (scanner) 132mmL×109mmW×75mmH (base)	
Weight.	128g (without cable and base).	
Cable standard	Straight line,1.5 meters	
The type of interface	Printer USB	
Shell material	PC+ABS	
Temperature	0 ~ 50 °C (working); -40°C ~ 60°C (storage)	
Humidity	5% to 95% (no condensation).	
How to set it up	Manual (scan to set barcodes in turn)	
Resolution	3.5mil (high density series),1mil s 0.0254mm	
Read depth of view	3.5mil: Code128(9 characters).	15mm— 35mm
	5mil: Code39(20 characters).	33mm— 77mm
	13mil: UPC (12 characters).	17mm—150mm
	20mil: Code39(5 characters).	55mm—195mm
	6.7 mil:PDF417(20 characters).	25mm— 90mm
	10mil: DM (20 characters).	15mm-115mm
	20mil: QR (20 characters).	9mm—175mm

Level of security	EMC Electromagnetic Compatibility: EN55022, EN55024 Electrical safety: EN60950-1 Waterproof and dust-proof seal rating: IP54 Seismic capacity: Impact of 5 or more 1.5 m drops to the cement floor

Detailed Images

Future:

Versatile: Provides interfaces suchasUSB, USB-COM, etc.

The reading distance can be up to 20cm highand the information in the barcode can be read quickly.

Compact, lightweight, ergonomically designed and comfortable to feel.

Excellent durability: Dust-resistant and water-resistant IP54, while withstanding 1.5-meter drops to the cement floor, ensuring reliable operational performance in the event of liquid splashes, drops and collisions in everyday use.

Safe and reliable design: CE Electrical Safety, EMC Electromagnetic Compatibility, RoHS, CLASS 1 Laser Safety Level, Light Safety, etc.

SYCREADER

SUPPORT BARCODE AND QR CODE RECOGNITION

Our Service

1, Any inquires will be replied within 24 hours
2, Professional manufacturer and supplier, Welcome to visit our website and our factory
3, OEM/ODM Available

4, High quality, fashin desing, reasonable & competitive price, fast lead time
5, After-sale Service :
1), All products will have been strictly quality checked in house before packing
2), All products will be well packed before shipping
3), All our products have 2-3 year warranty if the damage is not caused by human
6, Faster delivery : Around 1~ 5 days for sample order, 7~30 days for bulk order
7, Payment : You can pay for the order via : T/T, Western Union, Paypal

FAQ

Q: 1. How can I place an order?
A: Please list your requirement to us via Email. Then we will send the offer to you at earliest time,after order confirmation, we will arrange production ASAP.

Q: 2.What about the payment and shipment?
A: T/T ,Paypal, Western Union.
Clients can choose by sea, air or express(DHL, FedEx, TNT UPS etc.)

Q: 3. How can i get a sample to check your quality?
A:We could provide free sample to you, and the freight cost payed by you.

Q:4. How long can I expect to get the samples?
A: It depends on the quantity. Normally 3-7 days for 5000pcs and 7-15 days for 100,000pcs

Q:5. Can your products be customized?
A: Almost all of your products are customized ,including the materia, size, thickness and printing. OEM orders are highly welcome.

Q:6.Are you a trading company or factory?
We are the one of the biggest manufacturer of RFID cards/NFC tags/RFID keybod /RFID wristband rfid reader and access control products in China more than 20 years.