

# S2-GC

Superior 2D Wireless Scanner

# Ultra-long Distance Data Transmission

150m long distance data transmission, supports automatic frequency modulation and inventory mode, and has 16MB memory to save data information.

## • Highly accurate and fast scanning

High performance scanning module, easily decode all common 1D and 2D symbologies, have good performance in scanning fuzzy, low printed contrast rate and damaged barcode.

# Powerful Endurance Ability

2000mAh rechargeable polymer lithium battery, make device could continuously work for more than 20 hours with the fully charged.

# • Super Easy Operation and Compatibility

Compatible with multiple language and keyboard layout, work well with Android, Linux, Mac, Windows and other operating system.

# Industrial Durability and Sealing Performance

IP54 industrial sealing grade, and bear the height of 1.5m dropping and ground impact.

Healthcare



Manufacturing



Logistics



Retailing



S2-GC with professional high-performance image scan engine, and take 2.4GHz wireless technology, with cradle for charging and receiving 2.4GHz data. Easily read printed and on-screen 1D and 2D symbology. It designed for retail, logistics, manufacturing, healthcare, warehouse, etc.

## TECHNICAL SPECIFICATIONS

### **Performance Parameters**

a for aiming, and 5600K LED for lighting 300/640x480 PC/EAN, UPC/EAN with supplements, ISBN/ISSN, 2ode 128, Code 39, Code 39 (Full ASCII), code 32, aved 2of 5, Matrix 2 of 5, Discrete 2 of 5, Codabar, lessey, Chinese 2 of 5, China Postal Code, GS1 ar, etc. JF417, Micro PDF417, Data Matrix, QR, Micro QR,
CC/EAN, UPC/EAN with supplements, ISBN/ISSN, Code 128, Code 39, Code 39 (Full ASCII), code 32, aved 2of 5, Matrix 2 of 5, Discrete 2 of 5, Codabar, lessey, Chinese 2 of 5, China Postal Code, GS1 ar, etc.
CC/EAN, UPC/EAN with supplements, ISBN/ISSN, Code 128, Code 39, Code 39 (Full ASCII), code 32, aved 2of 5, Matrix 2 of 5, Discrete 2 of 5, Codabar, lessey, Chinese 2 of 5, China Postal Code, GS1 ar, etc.
Code 128, Code 39, Code 39 (Full ASCII), code 32, aved 2of 5, Matrix 2 of 5, Discrete 2 of 5, Codabar, lessey, Chinese 2 of 5, China Postal Code, GS1 ar, etc.
etc.
±60°, ±60° (Roll, Skew, Pitch)
r, LED indicator light
JSB-COM
l, Continuous automatic scan and auto sensing ng (optional)
Ah (charging time is 5h)
(standby), 200mA (working), 5 VDC ±10%
2
(2.4GHz) (open area)

#### **Physical Parameters**

Over dimension	L X W X H (168x60x100mm(Scanner)/140x108x105mm(Cradle))
Weight	160g (Scanner), 110g (Cradle)
Material	ABS+PC environmentally friendly materials

### **Environmental Parameters**

Working temperature	-20°C to 50°C
Storage temperature	-40°C to 60°C
Anti-drop	Withstand drop from 1.5 m to concrete floor
Humidity	5% to 95% RH
IP grade	IP54
Circumstance luminance	0-100,000Lux