

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