



## Specifications

SGT-8400 Wireless barcode scanner, high speed for read, Hand-held or bracket installation, Dust and waterproof, USB

SGT-8400 wireless barcode scanner

Functions: Parameters

Working frequency: 2.4GB

Communication distance: Empty place can reach 400 meters, indoor for 150 meters

3 Floors of building barrier-free communication

Light type: 650nm Nano visible laser diode

Use: Hand-held or bracket installation

Error rate: 1/50million

Safety performance: Accord with national level laser safety standards

Barcode type: EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 93, Code 128, EAN128, Codabar, Ind 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI, China's postal code

Interface: RS 232, PS2 KB, USB

Scanning mode: Manual and automatic.

Transmission rate: RS232 Baud rate: 2400-38400

Resolution (PCS0.9): 0.10mm(4mil)

DOF: 15-600mm (PCS0.9)

Read the code rate: 100 Times/SEC

Read elevation: 60°

Angle of DIP: 45°

Power: 5V

By light intensity: Sunlight 4000lux max

EMI: Accord en50081, PAR1

The preventing electromagnetic interference: Accord en50082, PAR1

Dust and waterproof: Accord icc529, IP42

Shape dimension: L x W x H: 160mm x 65mm x 85mm

Material: ABS/PC

Weight: 280g (Excluding packaging)