





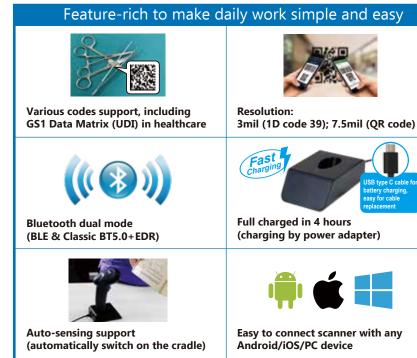






An ideal Bluetooth 2D barcode scanner to fit variety of applications

Application Retail Manufacturing Transportation & Logistics Library & Office Healthcare





General Specifications

| Models | AS-9400BT |
|-------------------------|--|
| Light Resource | CMOS Sensor (640*480) |
| СРИ | 32 bit high resolution |
| Supported Symbologies | 1D: Code11, Code39, Code93, Code32 (Pharmaceutical), Code128 (GS1-128), ISBT-128, Codabar (NW7), Interleaved 2of 5, Industrial 2 of 5, Discrete 2 of 5 (DTF), IATA 2 of 5, Matrix 2of 5, EAN/JAN-13, plus supplement, EAN/JAN-8, plus supplement, UPCA, plus supplement, UPCE, plus supplement, UPCE1, ISBN (Bookland), MSI PlesseyCode, GS1 Databar RSS14, GS1 Databar Limited, GS1 Databar Omnidirectional,GS1 Databar Expanded 2D: GS1 Databar Expanded Stacked, GS1 Databar RSS14 Stacked, PDF417, MicroPDF417, Composite Codes (CC-A, CC-B, CC-C/CC-B, CC-C), Aztec, MaxiCode, DataMatrix/ECC 200, QR Code, Micro QR Code, GS1 DataMatrix |
| Charging time | 4~5 hours |
| Scans per charge | About 25000 times |
| Resolution | 1D ≥ 3 mil (Code 39) 2D ≥ 7.5mil (QR Code) |
| Motion Tolerance | 5 in/s (127 mm/s) |
| Scan speed | 60 fps |
| Depth of scan field | Code 39 40mm~165mm(5mil) Ean-13 50mm~365mm(13mil) Data Matrix 35mm~115mm(10mil) QR Code 35mm-145mm (15mil) PDF 417 45mm-115mm(6.67mil) |
| Print Contrast Signal | ≥ 25% |
| Scan angle | Yaw / Skew 45° & Pitch 60° |
| Supported Connection | Bluetooth 5.0 Dual mode (BLE & Classic BT+EDR), USB, USB V-COM, RS-232 |
| Working Distance | about 100m (in open space) |
| Battery capacity | 2000mAh |
| Mechanical / Electrical | |
| Working Voltage | 3.7V DC |
| Current | working 350mA(max) +-5% |
| Rated power consumption | 1295mw(max) +-5% |
| Environment | |
| Operating temperature | -10°C-45°C |
| Storage temperature | -20°C-60°C |
| Humidity | 5%-85% |
| Drop | 1.5m (No malfunction) |

^{*}Argox reserves the right to enhance and modify the specification without prior notice. Please check Argox sales representative for most updated specifications.





