

NEW

AS-9400



Best choice for Entry-level 2D imager

Application



Retail



Manufacturing



Transportation & Logistics

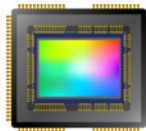


Library & Office



Healthcare

Feature-rich to make daily work simple and easy



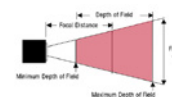
640 x 480 array image sensor



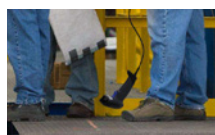
Resolution:
1D >= 3mil (code 39);
2D >= 7.5mil (QR)



New European Pharmacy (GS1 Data Matrix) reading available



Depth of Field:
60~200mm (Code 128, 10mil)
40~120mm (QR code, 10mil)
50~140mm (DM code, 15mil)



Drop resistance:
1.5 meters onto the concrete



Auto-sensing (presentation) mode available

Models		AS-9400
Symbologies		Code11, Code39, Code93, Code32 (Pharmaceutical), Code128 (GS1-128), ISBT-128, Codabar (NW7), Interleaved 2 of 5, Industrial 2 of 5, Discrete 2 of 5 (DTF), IATA 2 of 5, Matrix 2 of 5, EAN/JAN-13, EAN/JAN-8, UPCA, UPCE, UPCE1, ISBN (Bookland), MSI Plessey Code, GS1 Databar RSS14, GS1 Databar Limited, GS1 Databar Omnidirectional, GS1 Databar Expanded, PDF417, Aztec, MaxiCode, DataMatrix/ECC 200, QR Code, New European Pharmacy (GS1 Data Matrix)
Depth of field		Code 128 10mil 18bytes: 60~200mm QR 10mil 160bytes: 40~120mm DM 15mil 100bytes: 50~140mm
Characteristics		
Dimensions		90mm x 60mm x 160mm
Weight		210g
Power		5V±5%
Trigger switch		> 1,000,000 cycles
Light source		630nm visible red LED
Interface		USB-HID, USB-Virtual COM
Indication		LED, Beeper
Performance		
Resolution		1D>=3mil (Code 39) 2D>=7,.5mil (QR code)
Scan Rate		60 fps
Scan Angle		Yaw±55°, Rotation±180°, Pitch±55°
Environment		
Light strength		Up to 100000 lux
Temperature	Operating	0°C to 50°C
	Storage	-20°C to 80°C
Humidity		5% to 95% relative humidity (non-condensing)
Drop		1.5 meters onto concrete
Regulatory		
Regulatory Approvals		CE, FCC, BSMI, RoHS, etc.

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



Consult your local Argox business partners for location and contacts.

