



X1 high-speed 2D scanning platform

Product features

- Equipped with a new 300,000 global exposure CMOS scanning engine
- Larger scanning window, easier to read barcodes
- Adjustable angle, flexible and easy to use
- Common function buttons, easier to setup
- 5 different styles of prompt sound, soft and bright LED indicators
- Multiple interfaces, strong compatibility, support a variety of systems and cash registers

Physical parameters

Scan mode	Auto-sensing/continuous scanning
Communication interface	USB-HID keyboard, USB-COM virtual serial port, RS232 serial port
Interface type	USB TYPE-B
Prompt mode	Buzzers, LED lights
Set up way	Press the button to set, manually scan the setting code in turn
Shell material	ABS+PC
Cable standards	Straight line 1m
Exterior dimensions	122mm×160mm×76mm
Weight	312g (without cable).

Performance parameters

Scan type	CMOS global exposure
Differentiation	640*480
Light source	617nm red LED
Scan angle	± 60°, ±54°, 360° (left and right, front and back, rotation).
Scan rate	20 cm/s
Field of view angle	48° (H) x 30° (V)
Print contrast	Minimum 20%.
Decoding Types	1D: EAN13, EAN 8, UPC-A, UPC-E0, UPC-E1, Code128, Code39, Code93, Interleaved 2 of 5, Industrial 25, Matrix 2 of 5, Code11, CodeBar, MSI, RSS-14, RSS- Ltd, RSS- Exp, Standard 2 of 5, Plessey, ChinaPost 25, GS1 Composite 2D: QR Code, Data Matrix (DM), PDF417, Han Xin, Micro PDF417, Micro QRCode, MaxiCode, Aztec Code, Code16K, support mobile phone screen reading
Minimum resolution	4 mil

Electrical parameters

Input voltage	DC 5V±10%
Current	Working: 240 mA; Standby: 190 mA

Environment parameters

Temperature	0°C-50°C (working); -20°C~+70°C (storage).
Humidity	5%-95% non-condensing

The above information is subject to change without prior notice