

1D Wired Laser Barcode Scanner

M-3200



Physical Parameter

Material	ABS + PC + TPU + PMMA	Feedback method	Buzzer+indicator light (LED)
Size	L*W*H：168.8*82.8*77（mm）	Button life	> 100000 times
System Supported	Linux，Android，MAC，Windows	IP Grade	IP42
Color	Black; Grey white	Shock Resistance	Free fall 1.5m (concrete floor)

GTCODESTAR

Application Industry

Express logistics / Warehouse / Supermarket / Medical treatment

- Read all common 1D barcodes on paper.
- Support to add prefixes or suffixes, hiding barcode characters
- Using a high-speed laser scanning engine to efficiently read various ultra long 1D barcode
- LED indicator light and beep sound for quick feedback on working conditions
- Drive-free, plug and play.
- Patented ergonomic design, comfortable to hold

Performance Parameter

Power Supply	DC 5V ±5%
Operating Current	30mA（Operating）；15mA（Standby）；70mA（Max）
consumption	0.35W
Weight	131±5g（Excluding wire）
Interface	USB（RS232 Customizable）
Light source	Visible laser 650nm
Resolution	≥4mil
Error Rate	1/5000000
Decoding speed	350 times/sec
Reading mode	Laser
Triggle Mode	Manual mode; continuous scanning mode; self-sensing mode (customized)
Reading distance	10mm-1200mm
Print contrast	≥30%
Scanning Angle	Angle 30 °, elevation angle 65 °, inclination angle 65 °
ESD Protection	15KV air discharge
Language supported	"English; Canadian (French); Dutch (Dutch); Spanish - International; Argentine (Latin American); Brazilian (Portuguese); Danish (Danish); Italian (Italian); French (French); German (German); Norwegian (Sami, Northern); Finnish; Slovak (Slovak); Portuguese (Portuguese); Czech Republic (Czech); Belgian (Dutch); Turkish - F; Turkish - Q; Polish (Polish 214); Swiss (German, French); Croatian (Croatian); Hungarian (Hungarian); Japanese (Japanese); Russian (Russian); Arabic (Egyptian); Lithuanian""Virtual Keyboard"
Decoding Capability	Code39 Code32 UPC-A UPC-E EAN-8 EAN-13 ISSN ISBN Code93 Code128 Codabar Interleaved 2 of 5 (ITF25) Brazilian bank code Industrial 2 of 5 Code11 Standard 2 of 5 Matrix 2 of 5 China Postal Code
Scanning Depth	Code39 10.83mil： 1cm - 34cm Code39 10.83mil： 1cm - 28cm Code128 7.50mil：2cm - 22cm Code39 5.83mil： 2cm - 17cm Code93 7.50mil：2cm - 22cm

*Solution: 014