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美国Symbol条形码扫描器 > Symbol LS3578条码扫描器

Symbol LS3578条码扫描器



- *有存储功能, 不受距离限制
- *通用电缆
- *可靠性更强
- *扫描范围广
- *"handle-forward" 设计



关闭

High performance scanner with fuzzy logic decode capability
 Quickly and accurately scans all 1D bar codes on therst scan, including poorly printed, dirty, damaged or low-contrast be codes

Integrated Bluetooth Class 2 v 1.2 (Serial Port and HID Pro les with authentication and security)
 Cordless scanning with secure wireless data transmission

Cordless scanning
 Enables real-time bar code data collection unrestricted by a cable, reducing repairs from cable failure

Rugged design withstands multiple 6.5-ft. (2-m) drops to concrete
 Ensures maximum reliability with less downtime resulting from accidental drops

IP65-rated seal (electronic enclosure)
 Protects against water and dust for reliable performance in the harshest environments

Bright LED and beeper with adjustable volume
 Helps ensure that decode feedback is clearly visible and audible to users, even in noisy environments

Multi-point communication
 Use up to three scanners with a single cradle, reducing capital expenditures and maintenance costs

Bright 650 nm laser aiming dot
 Delivers clearly visible line for more accurate scanning

Supports reduced space symbologies (RSS)
 Ensures compatibility with emerging symbols to protect your hardware investment

Advanced data formatting
 Eliminates costly modifications to the host software

Batch mode operation
 Increases application design exibility to better meet your specific needs

Remote scanner management ready
 Enables you to discover, provision and upgrade devices from a central remote location, reducing management time and costs

Handheld
 yes

Cordless
 yes

PHYSICAL CHARACTERISTICS

Color	Yellow, Twilight black
Dimensions	7.34 L x 4.82 x 2.93 in. (18.65 x 12.25 x 7.43 cm)
Weight	14.6 oz. (414 g)

NOTICES AND DISCLAIMERS

Notices and Disclaimers¹ See footnote.

PERFORMANCE CHARACTERISTICS

Decode capability	See data sheet for full list of supported symbologies, 1D
Interfaces supported	Synapse, Keyboard wedge, IBM, RS-232, USB
Pitch ²	+/- 65 degrees from normal
Roll (Tilt) ³	+/- 20 degrees from normal
Skew (Yaw) ⁴	+/- 50 degrees from normal
Technology	Laser

RADIO SPECIFICATIONS

Radio type Bluetooth

REGULATORY SPECIFICATIONS

EMC	EN 55024, EN 61000-3-2, ICES 003 Class B, EN 61000-3-3, FCC Part 15 Class B, EN 301 489-17, EN 55022, EN 301 489-1, IEC 60601-1-2
Electrical Safety	EN 60950-1, C22.2 No. 60950-1, UL 60950-1, IEC 60950-1
Environmental	RoHS Directive 2002/95/EEC
Laser Safety ⁵	IEC 60825-1, 21CFR1040.10, EN 60825-1
RF Exposure	EN 50360, FCC Part 2, OET Bulletin 65, RSS102 , EN 50361
Radio	EN 300 328

USER ENVIRONMENT

Ambient light immunity	Indoor: 450 foot candles/4,842 LUX; Outdoor: 4,000 foot candles/43,040 LUX
Drop specifications	Unit functions normally after repeated 6.5-ft. (2-m) drops to concrete
Environmental sealing	IP65
Operating temperature	-4° to 122° F (-20° to 50° C)
Storage temperature	-40° to 140° F (-40° to 60° C)

条码业界新闻 | 网站地图 | 条码行业动态

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