

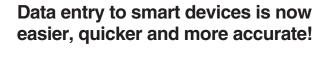
NEW SERIES



2D code model SE1-QB



Barcode model



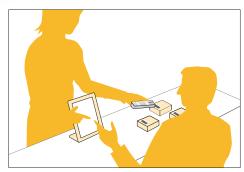




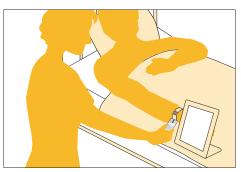




Simplifies POS use at stores



For route salespersons



Helps prevent medical errors in hospitals



Feature 1

Long operation

This scanner can be operated for a long time, reducing operating costs. Even if suddenly out of battery power, there's no need to worry; this scanner is battery-powered.



Feature 2

Supports LCD scanning

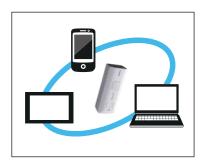
Scanning codes displayed on a smartphone or other device is also supported.



Feature 3

Connects to all detected Bluetooth® devices

No complicated settings required. Do settings by just scanning the connection code.



SE1 series specifications

			2D code model	Barcode model
Туре			SE1-QB	SE1-BB
Scanner			Area sensor	Advanced scan plus (CCD)
Mode	Readable codes	2D code	QR code,micro QR code,iQR,SQRC,PDF417,micro PDF417,DataMatrix(ECC200), Aztec,GS1 Composite(EAN.UCC Composite),Maxi Code	-
		Barcode	EAN-13/8(JAN-13/8),UPC-A/E,UPC/EAN(with add-on),Interleaved 2 of 5(ITF), CODABAR(NW-7),Standard 2 of 5(STF),CODE39,CODE33,CODE128,GS1-128 (EAN-128), GS1 DataBar (RSS)	EAN-13/8/JAN-13/8),UPC-A/E,UPC/EAN(with add-on),Interleaved 2 of 5(ITF), CODABAR(NW-7),CODE32,CODE39,CODE93,CODE128,GS1-128 (EAN-128), GS1 DataBar (RSS),Standard 2 of 5(STF),MSI,Plessey
	Minimum	2D code	0.167 mm	-
	resolution	Barcode	0.125 mm	
	PCS value		0.3 min.	
	Angle		±50°	
	Scanning confirmation		Confirmation LED (blue, red), Buzzer	
Communication interface	Method		Bluetooth ver. 2.1 + EDR-based class 2	
	Profile		SPP, HID	
Power	Power		Alkaline AA battery x 2 or AA Eneloop® battery x 2	
	Operating time*1		50 hours	100 hours
Environment requirements	Security level		IPX2	
	Drop impact resistance*2		1.2 m hight over a concrete floor with 6 times	
	Operating temperature		-5-50°C	
Weight			Approx. 60 g (not including batteries)	

- *1: With one reading pass over a 5 s period.
- *2: These are test values, but not guraranteed values.

Product configuration

Accessories

- Scanner
- Operation Guide (with code menu for settings) Batteries are not included.

Software

 Setting software (Scan Tune App) Software application to prepare parameter setting codes for SE1 series on PC.

* Downloadable via QBdirect.

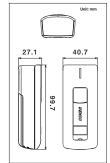
Option (sold separately)

- Neck strap (NSBHT-500)
- Hand strap (HSSE1)

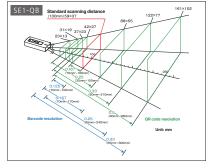
Silicone cover

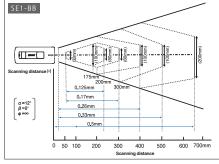
- Silicone cover common to SE1-BB and -QB (Clear)
- Silicone cover common to SE1-BB and -QB (Black)

Dimensions



Scanning performance





To use this product safely

Before using this product, please read its User's Manual thoroughly for correct use.



We Create [Value]2 Unit 509, 5/F, Tower II, Cheung Sha Wan Plaza, 833 Cheung Sha Wan Road, Kowloon, Hong Kong Tel: (852) 2784 2868/ (852) 2788 3066 Fax: (852) 2319 2967 Email: sales@milliontech.com Website: www.milliontech.com

For more information, please visit our website

http://www.denso-wave.com/en/adcd/



QR Code is registered trademark of DENSO WAVE INCORPORATED

Annearance and specifications are subject to change without prior paties.

Description