



- ✓ Handlich mit einfacher Bedienung
- ✓ Liest 1D- und 2D-Barcodes, optional mit RFID-Reader Funktion
- ✓ Datenübertragung per Bluetooth auf Handys, Tablets oder PCs
- ✓ Bis zu 100 Stunden Betriebszeit
- ✓ Robuste Schutzhülle aus Silikon

## Eigenschaften

**Lesbare Codes:** 1D, 2D, Stapel, RFID

**Leseabstand:** 3,5 - 30 cm

**Feedback:** LED, Beeper

**Konnektivität:** Bluetooth

**Akku:** bis zu 100 h

**Schutz:** IPX2

**Betriebstemperatur:** -5 - 50 °C

**Abmessungen:** 40 x 27 x 99 mm

**Gewicht:** ca. 60 g

## Optionales Zubehör

**Ladestation**

**Handschlaufe**

**Lanyard**

**Schutzhülle**

**Bluetooth Kommunikationseinheit**

Model		2D Code Model	1D Code Model	RFID Model	
Model		SE1-QB	SE1-BB	SE1-BUB-C	
Scanner	Reading System	Area sensor		Advanced Scan Plus (CCD)	
	Readable codes	1D Codes	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, CODE93, 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	EAN-13/8 (JAN-13/8), UPC-A/E, UPC/EAN (with add-on), Interleaved 2 of 5 (ITF), CODABAR (NW-7), CODE 32, CODE 39, CODE 93, CODE 128, GS 1-128 (EAN-128), MSI, Plessey, GS1 DataBar (RSS)
		2D Codes	QR Code®, Micro QR Code, iQR, SQRC®, PDF417, micro PDF417, DataMatrix (ECC200), Aztec, GS1 Composite (EAN, UCC Composite) Maxi Code	-	
	Minimum resolution	1D Codes	0.125 mm		
		2D Codes	0.167 mm	-	-
	PCS value	0.3 or more			
	Slope angle / elevation angle	+ / - 50°			
	Scan confirmation	LED (blue, red), buzzer			Tri-colour LED (blue, red, green), buzzer
RFID	Readable and writable RF tag	-		Tags compatible with ISO/IEC 18000-63 (Class 1 Gen2)	
	Frequency	-		865.7 - 867.5 MHz	
	Channel width/number of channels	-		600 kHz/4 ch	
	Transmission output	-		500 mW e.r.p.	
	Modulation method	-		PR-ASK	
	Transmission rate	-		40 kbps	
	Reading distance <sup>1)</sup>	-		30 mm	
Communication Interface	Interface	Bluetooth Ver. 2.1 + EDR-based Class 2			
	Profile	SPP, HID			
Power supply	Power supply	Alkaline AA battery x2 or AA Eneloop® battery x2		2 x Eneloop® rechargeable batteries	
	Charging method	-		The Eneloop® batteries can be charged inside or outside the main unit.	
	Operating time	50 hours <sup>2)</sup>	100 hours <sup>2)</sup>	12 hours <sup>3)</sup>	
Environmental requirements	Protection rating	IPX2			
	Drop resistance <sup>4)</sup>	1.2 m x 6 times drop on concrete floor			
	Operating temperature <sup>5)</sup>	-5° C to 50° C			
Weight (excl. batteries)	Approx. 60g		Approx. 70g		

