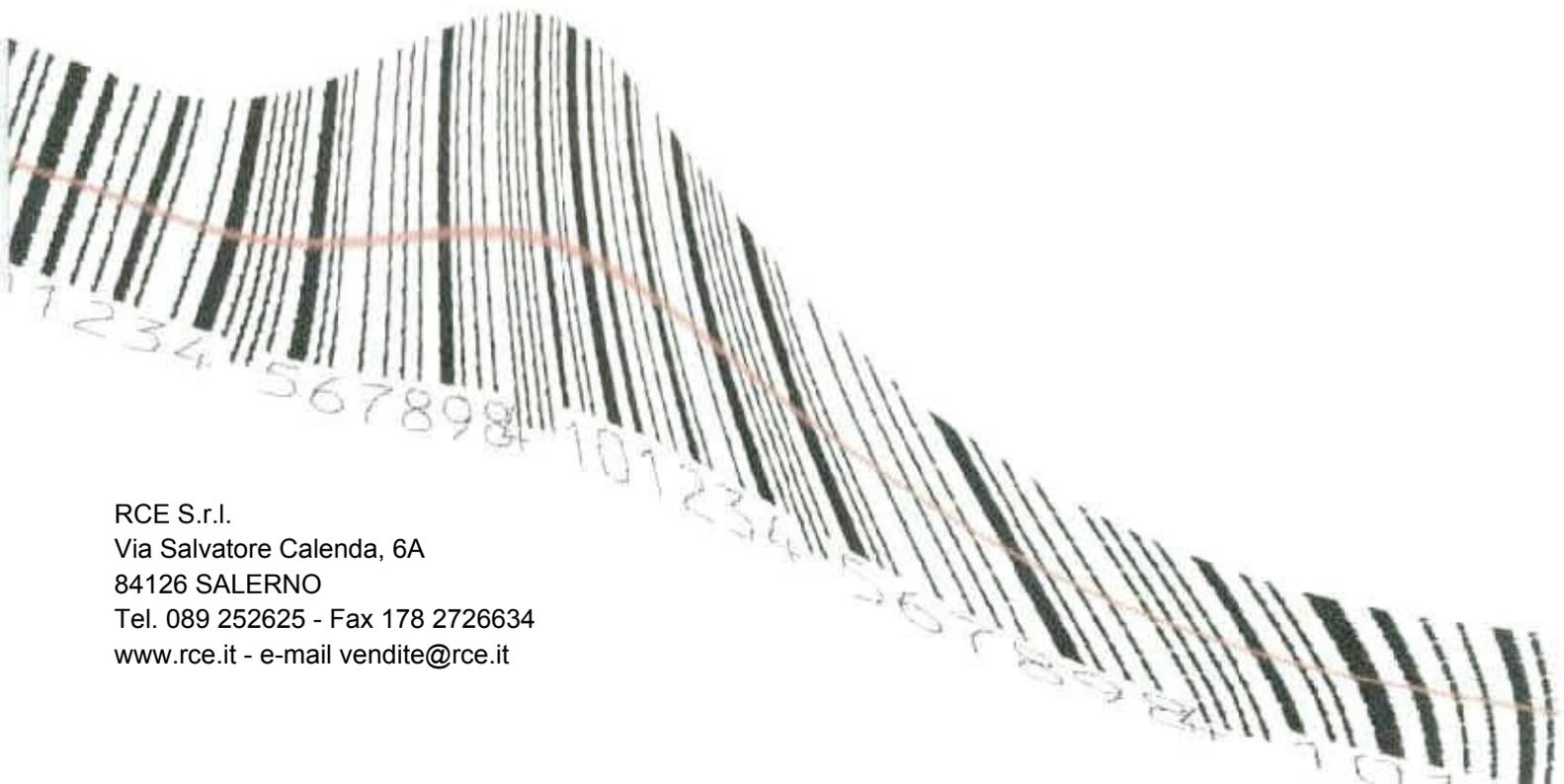


RCE-1000



HAND-HELD LASER SCANNER



RCE S.r.l.
Via Salvatore Calenda, 6A
84126 SALERNO
Tel. 089 252625 - Fax 178 2726634
www.rce.it - e-mail vendite@rce.it



Features

RCE-1000

- Laser technology at an entry-level CCD price
- Flexible scanning both at touch and at distance
- Bright scan beam for simple aiming
- Easy to orient the scan beam even at touch
- Effortlessly to get the first successful read at every scan
- Build-in decoder

Performance Characteristics

Light source :	650nm visible Laser Diode
Scan Rate :	44 scans per second
Scan Pattern:	Single scan line
Minimum Bar Width:	0.1 mm (4 mil)
Depth of Scan Field:	0-80mm (0-3.2 inches) for 5 mil 0-150mm (0-6 inches) for 13 mil 0-170mm (0-6.7 inches) for 15 mil 0-200mm (0-8 inches) for 20 mil
Print Contrast Minimum:	25% minimum reflective difference
Scan Angle :	40 degree
Indicator (LED) :	Red
Beeper Operation:	8 tones or no beep
Interface Supported:	Keyboard Wedge, RS232, USB
Decode Capability:	EAN-13, EAN-8, UPC-E, UPC-A, Code 39, Code 93, Code 128, Codabar, Industrial 2 of 5, Interleaved 2 of 5 Code 11

Physical Characteristics

Dimensions :	58 x 90 x 193 mm (2.3 x 3.5 x 7.6 inches)
Weight :	140 g (without cable)
Current Consumption :	120mA
Cable:	1.8 m (6 feet) removable straight cable

User Environment

Operating Temperature :	0 to 40°C
Storage Temperature :	-40 to 70°C
Humidity :	5% to 95%



Patents Pending