## Specifications-1T1200G

Depth of field

Scan patternSingle LineScan Rate100 scans/secScan AngleHorizontal 30°

Pitch, Skew  $60^{\circ}$ ,  $60^{\circ}$ 

40 to 129 mm on 5 mils barcode 27 to 185 mm on 7.5 mils barcode 0 to 221 mm on 10 mils barcode

0 to 254 mm on 13 mils barcode 0 to 281 mm on 20 mils barcode

**Print Contrast** 10% minimum reflectance difference

**Decoding Capability** Decodes all standard 1D, and GS1 Databar Symbologies

Multi Interface

RS232 (TTL + 5V, 4 signals)

**KBW** 

Communications

USB (HID Keyboard, Serial, IBM OEM)

RS232C (+/- 12V)

IBM RS485 supported through adapter cable

**Shock** Normal operation after 30 drops to concrete from 1.5 m

Sealing IP42

Light Levels $0 \sim 70,000 \text{ lux}$ Dimensions LxWxH $66 \times 180 \times 97 \text{ mm}$ 

Weight 125 g
Input Voltage 5V +/- 5%

**Operating Power** 700 mW; 140 mA (typical) @ 5V **Standby Power** 350 mW; 70 mA (typical) @ 5V

**Operating Temperature**  $0^{\circ}\text{C} \sim 50^{\circ}\text{C}$ 

**Humidity** 0% ~ 95% Non Condensing

Warranty 5 Year Limited Factory Warranty (not on Cable)