## **Nexa NC 1200**

### Linear Imager Scanner



Looking for a barcode scanner you can count on, at a price you can afford? Look no further than the Nexa NC-1200!

The NC-1200 ticks all the right boxes. It is robust, with a 1.5 metre drop rating, has over 20cm read range on a 13 mil barcode, (a typical size used in retail), includes a hands free stand and it scans ultra fast due to it's 32 bit CPU.

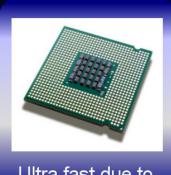
The NC-1200 also gives you peace of mind when it comes to small barcodes, as it has the ability to scan to a barcode classed as a 3 mil barcode, where most of it's competitors will scan only down to a 5 mil barcode.











Ultra fast due to it's 32 bit CPU

\* Either USB, Keyboard Wedge or RS232 interface cable supplied. Interface change can be done by replacing the cable.

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#### **NC-1200 Specifications**

#### Optical

Light source Red LED (660nm)

Resolution 3 mil
Depth of Field 10~390mm
Scan rate 270 scans / second

PCS => 35%

#### **Electrical**

Voltage $\pm$  5V  $\pm$  5%Scanning current< 110mA</td>Standby current< 90 mA</td>

#### **Environment**

Operating temperature 0 °C to 50 °C / 32 °F to 122 °F Storage temperature -20 °C to 60 °C / -4 °F to 140 °F

Operating humidity  $5\% \sim 80\%$ Storage humidity  $10\% \sim 90\%$ Shock resistance 1.5m drops

#### **Physical**

Weight 110g

Dimensions 190mm (L) x 60mm (W) x 54mm (H)

Housing Material ABS plastic

#### General

Interface KB wedge / USB HID / RS-232

Barcode supported UPC/EAN, Codabar, Code 39, Code 93, Code 128, Industrial 2 of 5,

Interleave 2 of 5, Matrix 2 of 5, MSI/Plessey, Code 11, code 32,

Chinese Post, Telepen, RSS (option)



NEXA