## 74 IS868 20

Omnidirectional desktop scanner with high sensitivity and unique design: the solution for efficient and versatile scanning.


This elegant desktop scanner stands out for its technology and design. With superior sensitivity and a fast recognition rate, no detail is missed in any scan. Additionally, its ability to tolerate motion up to 2.5 meters per second ensures a smooth and uninterrupted scanning experience.

The setup is as easy as plug and play, thanks to its plug-and-play feature, without the need for additional drivers. Additionally, it is compatible with multiple keyboard languages, making it perfect for international use.

## 7LM|S868 2D

## SPECIFICATIONS

Reader
Lector
Illumination
Optical system
Laser distance

2D
LED Omnidirectional
Laser (visible) - Red LED
640 horizontal x 480 vertical
617 mm

## CODIFICATION

1D: EAN/JAN-8, EAN/JAN-13, UPC-E, UPC-A, Interleaved 2 of 5, NEC 2 of 5, Straight 2 of 5 Industial, Straight 2 of 5 IATA, MSI, Codebar, Matrix 2 of 5, Code 39, Code93, Code32,
Code11,GS1-DataBar Omnidirectional, GS1DataBar Limited, GS1 DataBar Expanded, China Post(Hong Kong 2 of 5), Korea Post.

2D: PDF417, QR Code, Data Matrix, MaxiCode, Aztec, HANXIN, Codeblock A, Codeblock F, GS1 Composite Codes.

## PRECISION

Depth of field
Precision
Resolution
Interface
Angle scan

20mm-200mm
0.1 mm (4 mil)

4mil(Code 39), $75 \mathrm{mil}(D a t a$ Matrix), 5mil(PDF417)USB-HID, USB-COM, RS232
Horizontal: $46.1^{\circ}$ Vertical: $30.4^{\circ}$

## MECHANICAL / ELECTRICAL

Largo de cable
Power supply
Power in operation
Indicator

180 cm
DC 5V +- 5\%
350 mA
White LED Circle light
Buzzer

## WORK ENVIRONMENT

Humedity
Temperature
Storaged temperature
Certificacions

5\%-95\% - no condensation
$-20^{\circ} \mathrm{C}$ to $55^{\circ} \mathrm{C}$
$-20^{\circ} \mathrm{C}$ to $60^{\circ} \mathrm{C}$
ISO9001, RoHS, CE FCC

DIMENSIONS
MATERIAL WEIGHT RESISTANCE GUARANTEE
$96.8 \times 79 \times 151.4 \mathrm{~mm}$
ABS + PC
260 g
1.5 meters drops

2 years


OMNIDIRECTIONAL


VERTICAL ROTATION


ABS MATERIAL


USB CONNECTION

