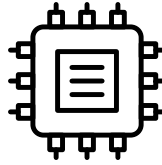


Module Barcode Scanner

NT4600S

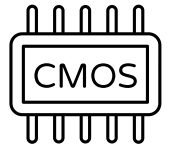
Wmaxvision 威码视



Fast Decode



Self Service



Quick Scan



1D Decode



2D Decode



USB

Feature

- The new touchscreen mode makes mode switching smoother.
- The volume of the sound can be adjusted at will
- It is suitable for various new retail industries
- Switch smoothly between paper barcodes and mobile phone barcodes

Application



Suzhou Wmaxvision Technology Co., Ltd.

TEL:0512-86860596

E-MAIL:sales@wmaxvision.com

WEB:http://www.wmaxvision.com

ADD:Building 2, Lianchuang Industrial Park, Dongfu Road, Suzhou Industrial Park, China (Jiangsu)

NT4600S

SPECIFICATIONS

Wmaxvision 威码视

Physical Characteristics

Dimensions: 151mm x 142mm x 84mm

Voltage: 5V

Weight: 437g

Starting Current: 470mA

Stand-by Current: 220mA

Work Current: 456mA

Performance Characteristics

Image (Pixels): 1280 pixels (H) x 1024 pixels (V)

Light Source: Warm Yellow LED

Field of View: 44°(H) , 34°(V)

Roll / Pitch / Yaw: 360°, ±65°, ±65°

Print Contrast: 20% minimum reflective difference

Interfaces Supported: USB

Motion Tolerances: 2.5m/s

Symbology Decode Capability

1-D: Codabar、Code 39、Code 32 Pharmaceutical (PARAF)、Interleaved 2 of 5、NEC 2 of 5、Code 93、Straight 2 of 5 Industrial、Straight 2 of 5 IATA、Matrix 2 of 5、Code 11、Code 128、GS1-128、UPC-A、UPC-E、EAN/JAN-8、EAN/JAN-13、MSI、GS1 DataBar Omnidirectional、GS1 DataBar Limited、GS1 DataBar Expanded、China Post(Hong Kong 2 of 5)、Korea Post.

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

Decode Ranges

Code39(4mil): 0mm-70mm

Code39(5mil): 0mm-100mm

Code39(13mil): 0mm-240mm

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NT4600S

SPECIFICATIONS

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User Environment

Operating Temperature : -20°C to 60°C

Storage Temperature : -30°C to 70°C

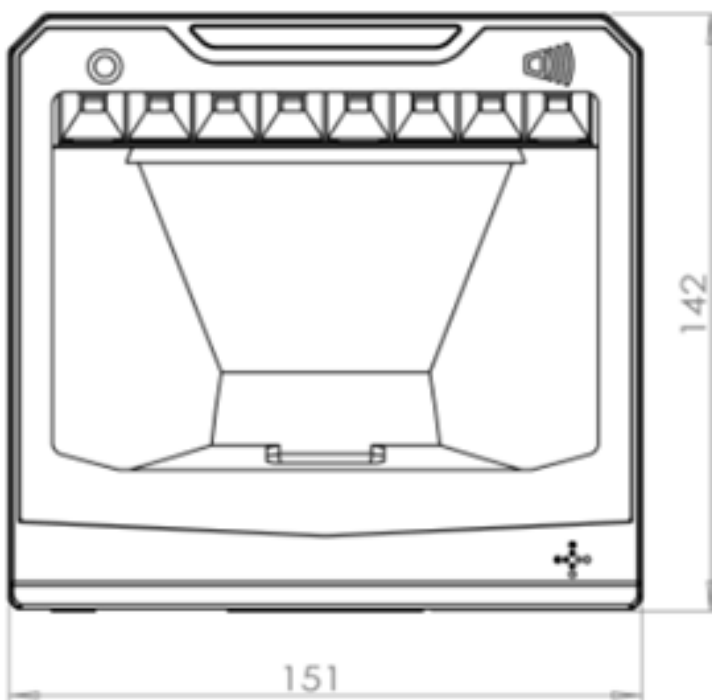
Humidity : 5% to 95% relative humidity, non-condensing

Shock Specifications: 8 G r.m.s., from 10 to 500 Hz, 2 hours per axis, 3 axes (Withstands 70cm tip-over test)

Ambient Light Immunity : 0-100,000 Lux.

Performance may be impacted by bar code quality and environmental conditions

Dimension (unit:mm)



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