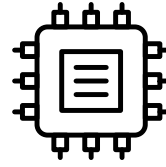
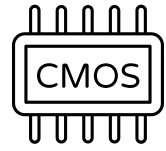


Fixed Mount VS600

Wmaxvision 威码视



Fast Decode



Quick Scan



1D Decode

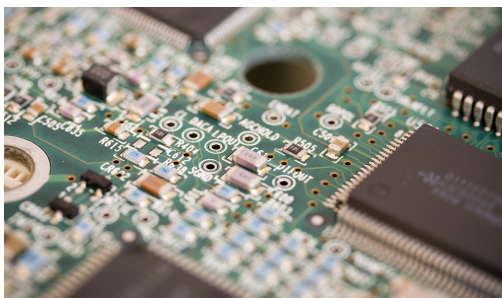


2D Decode

Feature

- Easily recognize ID cards, passports, covers, cigarettes, invoices, PCB boards, and OCR characters on metal parts. High accuracy, fast recognition speed and high stability.
- Implantation of high-precision localization and measurement algorithms
- Different light sources can be replaced according to the needs of the production line.

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)

Image sensor

Sensor: CMOS sensor

Resolution: 1920 x 1080

Frame rate: 60fps

Camera lens

Focal length: Fixed focal length

Angle: Horizontal: 105.8° Vertical: 71.1°

Light source

Illumination light: White LED (Red, Blue is option)

Indicator light: Red, Yellow, Blue LED

Coding support

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 Data Bar Omnidirectional、GS1 Data Bar Limited、GS1 Data Bar Expanded、China Post(Hong Kong 2 of 5)、Korea Post.

2-D: Code block A、Code block F、PDF 417、Micro PDF 417、GS1 Composite Codes、QR Code、Data Matrix、MaxiCode、Aztec、HANXIN.

Minimum Element Resolution

≥ 4mil

Input/Output

One Signal Input

One Signal Output

RS485: asynchronous half-duplex

Ethernet 100BASE-TX
TCP/IP

Nominal value

Voltage: 24VDC ± 10%

Current: Standby current: 120mA

Working current: 500mA

Power dissipation: 12W

VS600

SPECIFICATIONS

Wmaxvision 威码视

Environmental resistance

Temperature: Operation temperature: 0 -- +45°C
Storage temperature: -10 -- +50°C

Relative humidity
5% -- 85% (non-condensing)

Humidity
Storage environment humidity
5% -- 85% (non-condensing)

Protection level: IP54

Ambient lighting: 0 to 100,000Lux

Drop: Capable of withstanding multiple impacts of falling from a height of 1.2 meters onto the cement floor (allowable deviation of 5 °)

Machinery

Dimension: 60.0mm x 68.0 mm x39.8 mm

Weight: 240g

Shell material: Aluminum Alloy

Performance may be impacted by bar code quality and environmental conditions

Dimension (unit:mm)



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