



Make scanning easier
Make developing easier

Our advantages

With a R&D team of over 30 engineers and over 20 years of experience in production, manufacturing and design, as well as implementing the strictest QC, production and shipping standards, our products comply with all testing and certification standards, including ISO9001, CE, FCC, ROHS, IEC, etc. We can provide our customers with the best quality products and an after-sales guarantee.



CONTACT US

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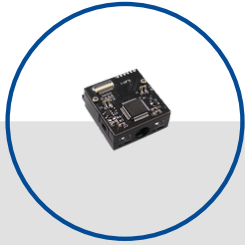
www.yokoscan.net

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OEM Scan Engine



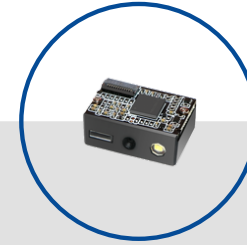
E1005 CCD Scan Engine

Supports 1D barcodes from paper and electronic screens.
Resolution: 2500dpi
Depth of field: 40~260mm (13mil UPC)
Dimension: 26.8*24.4*11.87mm
Power: 144mA/0.72



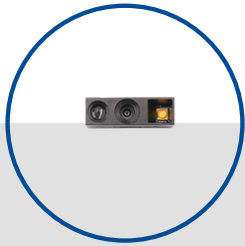
E2100 OEM Scan Engine

Supports 1D and 2d barcodes.
Depth of field: 45~200mm (13mil UPC)
Image Sensor: 640*480
Dimension: 28.5*13*12mm
Power: 190mA
Voltage: 3.3V



E3000 OEM Scan Engine

Supports 1D and 2d barcodes.
Depth of field: 30~300mm (13mil UPC)
Image Sensor: 640*480
Dimension: 28.5*13*12mm
Power: 190mA
Voltage: 3.3V



E10 2D Scan Engine

Ultra Slim Design.
Image Sensor: 640*480
Supports 1D and 2d barcodes.
Depth of field: 30~280mm (13mil UPC)
Dimension: 21.8*9.3*6.8mm
Power: 250mA
Voltage: 3.3V



E4000 2D Scan Engine

Supports 1D and 2d barcodes.
Image Sensor: 640*480
Depth of field: 45~300mm (13mil UPC)
Dimension: 22*14.5*11.7mm
Power: 245mA
Voltage: 3.3V



E4710 2D Scan Engine

Supports 1D and 2d barcodes.
Image Sensor: 640*480
Depth of field: 45~300mm (13mil UPC)
Dimension: 38.5*19.5*22.5mm
Power: 200mA
Interface: USB/RS232, plug and play.

OEM Scan Engine



Premium

E4600 2D Scan Engine

Megapixel Imager.
Image Sensor: 1280*800
ports 1D and 2d barcodes.
Depth of field: 45~580mm (13mil UPC)
Dimension: 21.7mm*15.7mm*11.6mm
Power: 221mA
Voltage: 3.3V



Premium

E4800 OEM Scan Engine

Megapixel Imager.
Image Sensor: 1280*800
ports 1D and 2d barcodes.
Depth of field: 60~500mm(13mil UPC)
Dimension: 21.7mm*15.7mm*11.6mm
Power: 221mA
Voltage: 3.3V
OCR Recognition.



Premium

E20 OEM Scan Engine

Megapixel Imager.
Ultra Slim Design.
Image Sensor: 1280*800
ports 1D and 2d barcodes.
Depth of field: 50~440mm (13mil UPC)
Dimension: 21.5mm*7mm*9mm
Power: 280mA
Voltage: 3.3V



Fixed Scanner



EP2000 2D Fixed Scanner

Supports 1D and 2d barcodes.
Image Sensor: 640*480
Depth of field: 45~200mm. (13mil UPC)
Dimension: 55.5(W)×50.5(D)×24(H)
Power: 160mA.
Interface: USB, RS232, TTL.



EP2300 2D Fixed Scanner

Supports 1D and 2d barcodes.
Image Sensor: 640*480
Depth of field: 45~200mm. (13mil UPC)
Dimension: 55.5(W)×50.5(D)×24(H)
Power: 160mA.
Interface: USB, RS232, TTL.



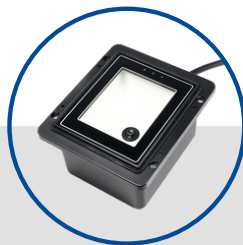
EP2600 2D Fixed Scanner

Megapixel Imager.
Supports 1D and 2d barcodes.
Image Sensor: 1280*800
Depth of field: 40~580mm. (13mil UPC)
Dimension: 55.5(W)×50.5(D)×24(H)
Power: 200mA.
Interface: USB, RS232, TTL.



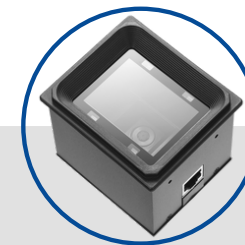
EP8280-NFC 2D Scan Module

Perfect for near-distance scanning and optionally equipped with NFC
Image Sensor: 640*480
Supports 1D and 2d barcodes.
Depth of field: 5~85mm. (13mil UPC)
Dimension: 55.5(W)×50.5(D)×24(H)mm
Power: 160mA.
Interface: USB, RS232, TTL, Wiegand, RS485.



EP8200 2D Scan Module

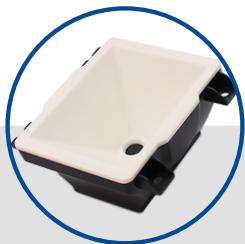
High Sealing Level.
Supports 1D and 2d barcodes.
Image Sensor: 640*480
Depth of field: 0~80mm. (13mil UPC)
Dimension: 90(W)×78(D)×51(H) mm
Power: 240mA.
Interface: USB, RS232, TTL, Wiegand, RS485



EP3000 2D Fixed Scanner

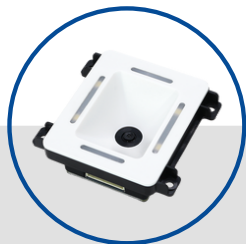
Optimized to read barcodes from electronic screens and near distances.
Supports 1D and 2d barcodes.
Image Sensor: 640*480
Depth of field: 0~80mm. (13mil UPC)
Dimension: 76(W)×66(D)×64(H) mm
Power: 200mA.
Interface: USB, RS232, TTL, Wiegand, RS485

Fixed Scanner



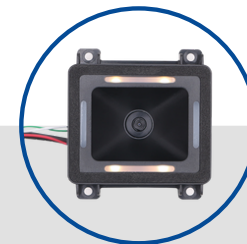
EP6000 2D Fixed Scanner

Optimized to read barcodes from electronic screens, near distance.
Supports 1D and 2d barcodes.
Depth of field: 5~85mm. (13mil UPC)
Dimension: 55.5(W)×50.5(D)×24(H)
Power: 160mA.
Interface: USB, RS232, TTL, Wiegand, RS485



EP9000 2D Fixed Scanner

Megapixel Imager.
Supports 1D and 2d barcodes.
Image Sensor: 640*480
Depth of field: 5~90mm. (13mil UPC)
Dimension: 61.1(W)×64.8(D)×26(H) mm
Power: 200mA.
Interface: USB, RS232, TTL, Wiegand, RS485



EP8280L 2D Fixed Scanner

Supports 1D and 2D barcodes.
IP42 Rating.
Depth of field: 10~80mm. (13mil UPC)
Dimension: 61(W)×64.8(D)×26(H) mm
Power: 120 mA.
Interface: USB, RS232, TTL.

General Scanner



HS-10 1D Barcode Scanner



Laser Scan technology.
Support 1D barcodes.
Handheld and Hands-free mode.
Interface: USB.



HS-22 2D Barcode Scanner



Supports 1D and 2D barcodes.
Image sensor: 640*480
Ultra High cost-effective.
Depth of field: 20~200mm (13mil UPC)
Handheld and hands-free mode.
Interface: USB



M930Z 2D Barcode Scanner

Supports 1D and 2D barcodes.
Image Sensor: 640*480
Depth of field: 20~300mm. (13mil UPC)
Handheld and hands-free mode.
Interface: USB, RS232



HS-23 OCR 2D Barcode Scanner

Megapixel Imager.
Image Sensor: 1280*800
Supports 1D and 2D barcodes.
Depth of field: 20~280mm. (13mil UPC)
Supports OCR (MRZ) on passports.
Interface: USB, RS232



M3 2D Barcode Scanner



Support 1D and 2D barcodes.
Image Sensor: 640*480
Handheld and hands-free mode.
Depth of field: 10~300mm (13mil UPC)
Classic design.
Interface: USB, RS232



HS-26 2D Barcode Scanner



Support 1D and 2D barcodes.
Image Sensor: 640*480
Handheld and hands-free mode.
Depth of field: 10~300mm (13mil UPC)
Modern Styling.
Interface: USB, RS232

Wireless Scanner



W910 1D Wireless Scanner

Laser Scan technology.
Support 1D barcodes.
2.4Ghz Wireless / 70 meters
1200mAh Rechargeable Battery
Handheld and Hands-free mode.



WHS-22 2D Wireless Scanner

Supports 1D and 2D barcodes.
Image sensor: 640*480
2.4Ghz Wireless 70 meters
Depth of field: 20~200mm
1200mAh Rechargeable Battery.
Handheld and hands-free mode.



WM930 2D Barcode Scanner

Supports 1D and 2D barcodes.
Image Sensor: 640*480
2.4Ghz Wireless 70 meters/ Bluetooth
Depth of field: 30~250mm.
1200mAh Rechargeable Battery
Handheld and hands-free mode.



BWHS-23 2D Barcode Scanner

Supports 1D and 2D barcodes.
Image sensor: 640*480
2.4Ghz Wireless 70 meters + Bluetooth
Depth of field: 30~250mm
2000mAh Rechargeable Battery.
Handheld and hands-free mode.



WHS-26 2D Barcode Scanner

Support 1D and 2D barcodes.
Image Sensor: 640*480
Depth of field: 10~300mm
2.4Ghz Wireless 70 meters
Handheld and hands-free mode.
1200mAh Rechargeable Battery



Premium

WHS-25 2D Scanner

Support 1D and 2D barcodes.
Image Sensor: 640*480
Handheld and hands-free mode.
Depth of field: 10~300mm (13mil UPC)
Modern design.
Interface: USB, RS232
New Arrival

Pocket Scanner



P1000C **1D CCD Barcode** **Scanner**

Compact size
CCD sensor 1500 dpi
Reading of most 1D barcodes
Low power consumption
Bluetooth 4.2
2.4Ghz wifi function optional
1200mAh Rechargeable battery
15 meters wireless range (BT)
75 meters wireless range(2.4G)



P1000L **1D Laser Barcode** **Scanner**

Compact size
High-performance laser technology
Reading of most 1D barcodes
Low power consumption
Bluetooth 4.2
2.4Ghz wifi function optional
1200mAh Rechargeable battery
15 meters wireless range (BT)
75 meters wireless range(2.4G)



P2000 **2D Barcode Scanner**

Compact size
Coms Sensor 640*480
120fps global shutter
Reading of most 1D and 2D barcodes
Low power consumption
Bluetooth 4.2
2.4Ghz wifi function optional
1200mAh Rechargeable battery
15 meters wireless range (BT)
75 meters wireless range(2.4G)



Desktop Scanner



MP6300 2D Desktop Scanner

Supports 1D and 2D barcodes
Compact Size
Image Sensor: 640*480
Depth of field: 25~200mm(EAN13 13mil)
High cost-effective
Interface: USB, RS232
Black and white color is available.



MP8120 2D Desktop Scanner

Supports 1D and 2D barcodes.
IR Sensor.
Image Sensor: 640*480
125(W)×110(D)×164.5(H) mm
Depth of field: 10~180mm.(EAN13 13mil)
Superior Scanning Performance.
Optimized Illumination LED.
Interface: USB, RS232.



MP6200 2D Desktop Scanner

Supports 1D and 2D barcodes.
IR Sensor.
Image Sensor: 640*480
125(W)×110(D)×164.5(H) mm
Depth of field: 10~180mm.(EAN13 13mil)
Superior Scanning Performance.
Optimized Illumination LED.
Interface: USB, RS232.



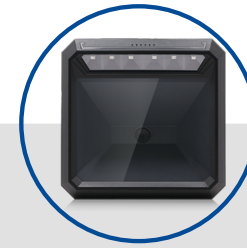
MP6800 2D Desktop Scanner

Supports 1D and 2D barcodes.
IR Sensor.
Image Sensor: 640*480
Depth of field: 5~200mm.
Superior Scanning Performance.
Optimized Illumination LED.



MP6600 2D Desktop Scanner

Megapixel Imager
Image Sensor: 1280*800
Supports 1D and 2D codes.
Depth of field: 0~260mm.
Ultra-fast motion tolerance.
Interface: USB, RS232



MP7000 2D Desktop Scanner

Supports 1D and 2D barcodes.
Image Sensor: 640*480
Large scan window.
Depth of field: 10~180mm
Interface: USB, RS232

Desktop Scanner



Premium

MP8000 2D Desktop Scanner

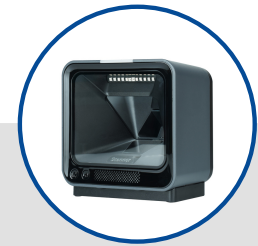
Megapixel Imager.
Image Sensor: 1280*800
Supports 1D and 2D codes.
Large Scan window.
Depth of field: 0~260mm.
Ultra-fast motion tolerance.
Interface: USB, RS232



NEW!

MP7600 2D Desktop Scanner

Supports 1D and 2D barcodes
Compact Size
Image Sensor: 640*480
Depth of field: 5~200mm
High cost-effective
Interface: USB, RS232
IR Sensor
New Arrival



Premium

MP7600HD 2D Desktop Scanner

Megapixel Imager.
Image Sensor: 1280*800
Supports 1D and 2D codes.
Large Scan window.
Depth of field: 0~260mm.
Ultra-fast motion tolerance.
Interface: USB, RS232
IR Sensor
New Arrival



Industrial Scanner



E11 OEM 2D Scan Engine

A professional OEM scan engine designed for industrial application. No matter it's normal 1D and 2D codes, or a DPM, E11 can scan them all quickly.



EP2700 2D Fixed Scanner

Lighting speed without compromising performance, the scanner features a powerful 2D engine that easily decodes most 1D and 2D barcodes with intuitive aiming accuracy.



HS-23 DPM 2D Industrial scanner

HS-23 DPM is a handheld scanner developed for industrial, with great performance in scanning DPM and normal codes.



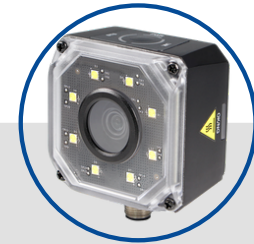
EP2913-30-dp Smart Code Reader

As a compact industrial barcode reader, the EP2903 can be embedded in automated machine equipment and other automated assembly line proximity barcode reading applications. Support common 1D, 2D and DPM codes.



EP2904-41-S-GE Smart Code Reader

EP2913 supports identifying multiple 1D and 2D and DPM codes like laser engraving, inkjet, etc. The decoding frame rate can reach up to 20fps and the code reading speed can reach 45 codes/s.



EP2916-45-DP Smart Code Reader

Based on the embedded deep-learning platform, EP2916 adopts a compact & modular design. With easy debugging, automatic polarization function, and controllable light source branching,

Smart Data Collect Terminal



MC40-6761 Smart Terminal

NEW!

CPU: 4 core 2.0Ghz
Storage: 2GB RAM +32G ROM
Display Screen: 4-inch LCD
Battery: Rechargeable 5000mAh
Barcode Scan Engine: Megapixel
1D/2D 120fps
Camera: Front: 5 Million Pixel
Rear: 13 Million Pixel
Wireless: 2g/3g/4g/WIFI 5.0/
Bluetooth 5.0
Positioning:
GPS/Beidou/Galileo/GLONASS/AGP
S
IP Level: IP65



TC57-6762 Smart Terminal

NEW!

CPU: 4 core 2.0Ghz MTK6762
Storage: 4GB RAM +64G ROM
Display Screen: 5.7-inch LCD
Battery: Rechargeable 4000mAh
Barcode Scan Engine: Megapixel
1D/2D 120fps
Camera: Front: 5 Million Pixel
Rear: 13 Million Pixel
Wireless: 2g/3g/4g/WIFI 5.0/
Bluetooth 5.0
Positioning:
GPS/Beidou/Galileo/GLONASS/AGP
S
IP Level: IP65



MC40-8767 Smart Terminal

NEW!

CPU: 4 core 2.0Ghz
System: Android 12.0
Storage: 2GB RAM +16 G ROM
Display Screen: 4-inch HVGA
Battery: Rechargeable 4000mAh
Barcode Scan Engine: 1D/2D
640*480 Global Shutter 120fps
Camera: Rear: 5 Million Pixel
Wireless: 2g/3g/4g/WIFI 5.0/
Bluetooth 5.0
Positioning:
GPS/Beidou/Galileo/GLONASS/AGP
S
IP Level: IP65

Mobile POS



H1-6761LN Handheld Terminal

CPU: AMD Cortex - A53 2.0GHz
Android 12
2GB RAM +16G ROM
4G/3G/2G/WIFI/Bluetooth BLE 5.0
Embedded in 58mm Thermal Printer.
7.7V/3420mAh Battery
Camera : 5 million pixel



H2 Handheld Terminal

Quad-core Processor, 2.0GHz
Android 12 GO
2GB RAM +32G ROM
4G/3G/2G/WIFI/Bluetooth BLE 5.0
Embedded in 58mm Thermal Printer.
7.7V/3420mAh Battery
Camera: 5 million pixel
Barcode Scan Engine: Optional
(1D&2D)



H3 Handheld Terminal

MTK 8766 Quad Core 2.0Ghz A53
Android 13.0
RAM 2GB, ROM 16GB
4G/3G/2G/WIFI/Bluetooth BLE 5.0
Embedded in 58mm Thermal Printer.
7.7V/ 2500 mAh Battery
Camera: 8 million pixel
Barcode Scan Engine: Optional
(1D&2D)

Receipt Printers



H22 Portable Thermal Printer

58mm Printer
Connection: USB+Bluetooth
Battery Capacity: 1500mAh
Print Width: 48 mm
Paper width: 58mm
Max. Paper Roll Diameter: 41mm
Printer Head service life: 50KM



80A Thermal POS Receipt Printer

80mm Printer
Connection: USB+LAN
Print Speed: 250mm/sec
Print Width: 72 mm
Paper width: 80 mm
Max. Paper Roll Diameter: 80 mm
Printer Head Brand: ROHM
Dimension: 120*125*150mm

OUR MISSION

We provide better quality scanners for all our customers, as well as more efficient solutions for customers in the retail, production, pharmaceutical, and warehouse management industries, and we offer easier and less costly solutions for customized needs in all industries.

COMPANY OVERVIEW

We are a leading manufacturer of high-quality barcode scanners with over 20 years of experience in research, development, and production. Our scanners are widely used in logistics, retail, and manufacturing industries and have received high praise from our customers. We offer a variety of scanners, from high-speed and high-precision to durable and customizable options. Our strict adherence to international standards and advanced technology ensure that our products are always at the forefront of the industry.



OUR VISION

We set the aim to be the leading and largest AIDC company in China and in the world and bring more contributions to the IOT industry, increase the efficiency of industrial production, modernize people's lives, and contribute to a greener planet and sustainable development.

SOLUTIONS



Retail Solutions



Manufacturing Solutions



Inventory Solutions



Healthcare and Medical

CONTACT

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Our Priority is Quality

At our company, quality is at the forefront of everything we do. We believe that our success depends on the satisfaction of our customers, and we are committed to providing them with the highest quality barcode scanners on the market.

To achieve this, we have implemented a strict quality control system that covers every stage of production, from raw material selection to final product testing. Our team of skilled professionals carefully inspects every scanner to ensure that it meets our stringent quality standards before it leaves our factory.