Foshan Xincode Electronics Technology Co., Ltd.

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2021-2022
BARCODE SCANNER
BROCHURE



ABOUT US













Foshan Xincode Electronics Technology Co., Ltd, which was founded in 2009, is a high-tech enterprise ranked in state level. With a high level of compe tence in R&D, manufacture, sales and service, Xincode's major products are barcode scanners and intelligent office devices.

Xincode with over ten years'experience in researching on barcode devic- es belongs to one of the earliest factories engaged in this field. Now Xincode has an experienced team familiar with automatic identification technology. Xincode has been booming since establishment. At present, the sales of our products is NO.1 in Chinese market covering many industries like stores, supermarkets, factories, logistics, hospitals, education, national defense, elec- tronic commerce and finance of IoT.

Now, over one million pieces of equipment are operating to produce bar- code devices in Xincode factory. Xincode registered its trademark in EU and America and started to expand foreign markets in 2013. So far, owning over 10 appearance designs, 8 late-model utility, 1 invention by patent and 2 software copyright, Xincode's products have gained popularity with more than 50 overseas countries and areas. Our products by patent gained**CE, ROHS, FCC, CALSS I, IP54, FDA, ITE B, ISO9001, ISO14001**successively, leading in barcode devices industry.



2D Desktop Barcode Scanner

GT-8801

Application Industry

E-payment / Ticket battier / Supermarket / Drugstore

Specifications

Material	ABS+TPU	Sensor	Planar CMOS sensor 480 * 640
Power Supply	DC 5V ±5%	Light source	Red light LED
Power Consumption	1.30W(Standby) 1.45W(Operating)1.65W(Max)	Scanning Angle	Rotation 360°, elevation ± 55°, deflection ± 65°
Weight	291.0g±5g(Without cable)	System Supported	Linux,Android,MAC,Windows
Size	L*W*H106.2* 105*155.3(mm)	Resolution	Code39 ≥5mil
Color	Black,white	Trigger Mode	Auto-sensing
Interface	USB	Motion Tolerance	85cm/sec【10mil QR】
Processor	32-bit ARM MCU + DSP	Prompt Mode	Buzzer, Indicator Light(LED)
Reading Mode	Image	ESD Protection	15KV air discharge
Error Rate	1/5000000	Shock Resistance	1.2m free fall on concrete surface
IP Grade	IP52	Print Constrast	≥30%

Language Supported: English; Belgium; Finland; France; Germany; Italy; Sweden; Britain; Denmark; Norway; Spain; Portugal; Turkey Q; Turkey F; Japan; Russia; Czech Republic; Thailand; Ukraine; Brazil; Greece; Hungary; Netherlands; Poland; Romania; Slovakia; [Support virtual keyboard]

Decoding Capability:

1D:	Interleaved 2 of 5	ITF-6	MSI-Plessey	ISB-128	2D: Data Matrix
	UCC/EAN-128	Code 11	GS1 Databar	ITF-14	Micro PDF417
	Industrial 2 of 5	EAN-13	Code 128	Code 32	HanXin AZTEC
	Matrix 2 of 5	UPC-A	Codabar	UPC-E	Maxicode Micro QR
	Standard 2 of 5	Plessey	EAN-8	Code 39	QR Code PDF417
	GS1 composite code		Code 93		

Scanning Depth:

QR Code 12.50mil(7bit)	3cm - 12cm
Data Matrix 12.50mil(8bit)	2cm - 7cm
EAN13(10mil)	2cm - 16cm
PDF417 9.17mil(7bit)	2cm - 15cm
Code 128 7.50mil(15bit)	2cm - 10cm







2D Desktop Barcode Scanner

GT-8800F

Specifications

Material	ABS+PC	Sensor	Planar CMOS sensor 480 * 640
Power Supply	DC 5V ±5%	Light source	White LED Light
Power Consumption	0.9W(Standby) 1.25W(Operating) 1.60W(Max)[Average]	System Supported	Linux,Android,MAC, Windows XP,7,8,10
Weight	308.0g±5g(Without cable)	Resolution	Code39 ≥5mil
Size	L*W*H110 * 99.3* 149.6(mm)	Trigger Mode	Auto-sensing
Color	Black and Orange	Prompt Mode	Buzzer, Indicator Light(LED)
Interface	USB	Print Constrast	≥30%
Processor	32-bit ARM MCU + DSP	ESD Protection	15KV air discharge
IP Grade	IP52	Shock Resistance	1.2m free fall on concrete surface
Language Supported	English;Belgium;Finnish;French;German;Italian;Swedish;Danish; Norwegian; Spanish; Portuguese; Turkish Q; Turkish F; Japanese; Russian; Czech; Thai; Ukrainian; Brazilian; Greek; Hungarian; Dutch; Polish; Romanian; Slovakia language;[Support virtual keyboard]		
Decoding Capability	1D: UPC-A, Code 93, UCC/EAN 128, Code 128, JAN/EAN-8, Codabar, Code 39, GS1 Composite, Interleaved 2 of 5, ISBN-13, Code32, JAN/EAN-13, Matrix 2 of 5, GS1-128, Code 11, Industria(Standard) 2 of 5, MSI Plessey, UPC-E, GS1 Databar, Composite		2D: MICRO QR, Data Matrix, QR, AZTEC, PDF417
Scanning Angle	Rotation 360°, elevation ± 55°, deflection ± 55°		
Scanning Depth	QR Code 12.50mil(7 bit) 0cm - 11cm Data Matrix 12.50mil(8 bit) 0cm - 7cm EAN13(10mil) 3cm - 12cm		PDF417 9.17mil(7 bit) 0cm -11cm Code 128 7.50mil(15 bit) 1cm - 10cm



Application Industry

Suppermarket / Restaurant / Drugstore / Clothing



Features

1 . Omnidirectional 2d barcode scanning platform
2 . Switch sound frequency
3 . Switch 1D Only or 1D & 2D mode
4 . Planar CMOS sensor & 32bit processor planar
5 . Read all standard 1D&2D barcodes on electronic screen & paper barcodes
6. Desktop Housing Design for Supermarket & production line

Specifications

Material	ABS+PC	Sensor	Planar CMOS sensor 1280*1024
Power Supply	DC 5V 2A	Light source	White LED
Power Consumption	1.71W(working)0.87W(standby) 2.45W(maxium)	Button	Switch sound frequency and convert 1D and 2D
Weight	480.0g±5g(without cable)	System Supported	Linux,Android,MAC,Windows
Size	L*W*H151.5 * 146 * 75.3(mm)	Trigger Mode	Imaging Sensor
Color	Black	Prompt Mode	Buzzer, Indicator Light(LED)
Interface	USB(RS232 can be customized)	Print Constrast	⩾30%
Processor	32-bit ARM MCU + DSP	ESD Protection	15KV
IP Grade	IP52	Shock Resistance	1.5m free fall on concrete surface
Language Supported	English,German,French,Finnish,Italian,Russian,Norwegian,Spanish,Arabic,Czech,Polish, Portuguese,Turkey,Greek,Swedish,Irish(support multiple languages)		
Decoding Capability	1D: Interleaved 2 of 5 Standard 2 of 5 Matri 2 of 5 Code39-Regular Code39-Full ASCII Code32 Code93-Regular Code93-Full ASCII Code128 EAN/GSL/UCC-128 Codabar Code11 EAN/JAN-13 UPC-A EAN/JAN-8 MSI		2D: MICRO QR Data Matrix QR AZTEC PDF417
Scanning Angle	Roll360°,Pitch45°,Yew45°		
Scanning Depth	5mil code39:1 cm -- 14 cm 13mil UPC-A :2 cm -- 34 cm 20mil code39 :1 cm -- 35 cm	6.7mil PDF417 :1 cm -- 9 cm 10mil Data Matrix :1 cm -- 10 cm 15mil Data Matrix :1 cm -- 20 cm	Payment 1D :0 cm -- 50 cm Payment 2D :0 cm -- 50 cm

2D Fixed Scanning Platform

GT-9900A

Application Industry

Restaurant / Ticket barrier / Suppermarket / Production line







1D Wired Laser Scanner

X-9100

Application Industry

Pharmacy / Store / Restaurant / Clothing





Specifications

Material	ABS+PVC+PC	light source	Visible laser 650nm
Power Supply	DC 5V ±5%	Resolution	4mil
Power Consumption	105mW(Standby); 320mW(Operating);550mW(Max)	System Supported	Linux,Android,MAC, Windows XP,7,8,10
Weight	112±5g(Without cable)	Decoding speed	400 time/sec
Size	L*W*H:180.1 * 88.7 * 66.3(mm)	Trigger Mode	Manual,Auto-sensing
Color	Black / White	Reading distance	10~600mm
Interface	USB(RS232 supported)	Scanning Angle	Roll 30°,Pitch 45°,Yew 55°
Button life	＞100000 frequency	Prompt Method	Buzzer+Indicator light(LED)
Dustproof waterproof	According to IEC529,IP42 standard	Shock Resistance	Free fall 1.5m (concrete floor)

Language Supported	English; French (Canada); German (Germany); Italian (Italy); International Spanish; Turkish Q; Turkish F; Dutch (Netherlands),etc.
Decoding Capability	1D: Code25-Interleaved Code25-Standard Code25-Matri Code39 Code32 Code93 Code128 EAN/GS1/UCC128 EAN/JAN-13 Codabar UPC-A EAN-8 Code11 GS1 Limited UPCE UK Plessey MSI Febraban(Brazil Bank Code) GS1 Omnidirectional China postal
Scanning Depth	Code 39 9.17mil(15 bit):5cm - 20cm Code93 10.83mil(16 bit):5cm - 23cm Code128 9.17mil(16 bit):5cm - 20cm EAN13 10.4mil:2cm - 25cm



Wireless Laser Barcode Scanner

X-620F

Application Industry

Warehouse / Logistics / Supermarket / Hospital

Specifications

Material	ABS+PVC+PC	Decoding Spead	300time/sec
Power Supply	Charge DC 5V ±5%	Trigger Mode	Manual ,Continuous scanning
Power Consumption	83mA(working) 57mA(standby),115mA(max)	Memory	64K (About 3500pcs 14 bits barcode) + 2M (memory can be customized)
Weight	135g±5g(Without cable)	System Supported	Linux,Android,MAC,Windows
Size	L*W*H180.1 * 88.7 * 66.3(mm)	Scanning Distance	10mm-600mm
Color	Black,white	Scanning Angel	Roll35°, Pitch65°, Yew65°
Interface	USB , Wireless 2.4G transmission	Battery	3.7V 600mAh Polymer battery
Wireless Distance	90M	Prompt Mode	Buzzer, Indicator Light(LED)
Light Source	Visable laser 650nm	Processor	32-bit ARM MCU
Resolution	4mil	Shock Resistance	1.5m free fall on concrete surface
IP Grade	IP52	Print Constrast	⩾35%

Language Supported	English , German , France , Spainish , Italian , Japanse (Support International Keyboard Language)
Decoding Capability	1D: Code25-Interleaved Code25-Standard Code25-Matri Code39-Regular Code93-Regular Code93-FullASCII Code128 Codabar Code39-FullASCII EAN/JAN-13 UPC-A MSI JAN-8 Code11 UPCE0 Code32 EAN/GSL/UCC-128Auto
Scanning Depth	Code39 4.17mil (15 bits) :1cm - 9cm Code39 7.50mil (15 bits) :3cm - 18cm Code128 4.17mil(15 bits) :1cm - 9cm



Wired 2D Barcode Scanner

GT-1800E

Application Industry

Store / Restaurant / Pharmacy / Clothing





Specifications

Material	ABS+PC	Interface	USB; (RS232 can be customized)
Power Supply	DC 5V ±5%	Sensor	640×480 Planar CMOS sensor
Operating Current	375mW(Working); 226mW(Stand by);750mW(Max)	System Supported	Linux,Android,MAC, Windows XP,7,8,10
Weight	145.0g±5g(Without Cable)	Resolution	≥4mil
Size	L*W*H164.5 * 91.5 * 68(mm)	Reading Mode	Image
Color	Black,Black orange,Black+Grey	Processor	32-bit ARM MCU + DSP

Prompt Mode	Buzzer, Indicator Light(LED)	Trigger Mode	Manual, Auto-sensing
IP Grade	IP52	Shock Resistance	1.5m free fall on concrete surface
Language Supported	English; German; French; Italian; Russian; Finnish; Norwegian		
Decoding Capability	1D: Code25-Interleaved, Code25-Standard, Code25-Matri, Code39-Regular, Code39-FullASCII, Code93-Regular, Code32, Code128, Code93-FullASCII, EAN/JAN-13, Codabar, UPC-A, JAN-8, EAN/GSL/UCC-128Auto, Code11, UPCE0, MSI 2D: MICRO QR, Data Matrix, QR, AZTEC, PDF417		
Scanning Depth	Code39 4.17mil(15 bytes): 6cm-12cm Data Matrix 10.83mil(8 bytes):5cm-16cm		Code128 4.17mil(16 bytes): 7cm-10cm Code QR 10.83mil(8 bytes): 7cm-12cm

Wired 2D Barcode Scanner

X-760E

Application Industry

Store / Restaurant / Pharmacy / Ticket barrier





Specifications

Material	ABS+PC	Interface	USB(RS232 can be customized)
Power Supply	DC 5V ±5%	Sensor	Planar CMOS sensor 640*480
Operating Current	952mW(Working); 512mW(Standby);105mW(Max)	System Supported	Linux,Android,MAC, Windows XP7,8,10
Weight	121g±5g(Without cable)	Resolution	5mil
Size	L*W*H:170 * 70 * 88(mm)	Reading Mode	Image
Color	Grayish white;Black	Processor	32-bit ARM MCU + BGA

Prompt Mode	Buzzer, Indicator Light(LED)	Trigger Mode	Manual; Auto-Sensing
IP Grade	IP54	Shock Resistance	Free fall 1.5m (concrete floor)
Language Supported	US English ; Belgium ; Finland ; France ; Germany ; Italy ; Sweden ; United Kingdom ; Denmark ; Norway ; Spain ; Portugal ; Turkey F ; Turkey Q ; Japan ; etc. (Support International language)		
Decoding Capability	1D: Code25-Interleaved Code25-Standard Code25-Matri Code32 Code128 Code39-Regular Code39-FullASCII EAN/JAN-13 UPC-A JAN-8 Code93-Regular Code93-FullASCII Codabar UPCE0 MSI EAN/GSL/UCC-128Auto Code11 2D: Data Matrix QR PDF417 Maxicode Aztec Hanxin		
Scanning Depth	Code39 10mil:6cm - 25cm QR 10mil:4cm - 25cm		

Wired 2D Barcode Scanner

X-760H

Application Industry

Store / Restaurant / Pharmacy / Ticket barrier





Specifications

Material	ABS+PVC+PC	Interface	USB(RS232 can be customized)
Power Supply	DC 5V ±5%	Sensor	Planar CMOS sensor 640*480
Operating Current	168mA(Working); 109mA(Standby);200mA(Max)	System Supported	Linux,Android,MAC, Windows XP,7,8,10
Weight	108g±5g(Without cable)	Resolution	≥4mil
Size	L*W*H:180.1 * 88.7 * 66.3(mm)	Reading Mode	Image
Color	Black / White	Reading Range	10mm-600mm

Prompt Mode	Buzzer, Indicator Light(LED)	Trigger Mode	Manual; Continuous scanning
IP Grade	IP42	Shock Resistance	Free fall 1.2m (concrete floor)
Language Supported	American;French;German;Hungary;Italian;Spanish; 【Virtual Keyboard is supported】		
Decoding Capability	1D: Code25-Interleaved, Code25-Standard, Code25-Matri, RSS-14 Code39-Regular, Code39-FullASCII, Code93-Regular, Code93-FullASCII Code128, EAN/JAN-13, UPCE0/E1, JAN/EAN-8 EAN/GSL/UCC-128Auto, Codabar, MSI, UPC-A, Code11 2D: Data Matrix, PDF417, Micro QR, HanXin, QR Micro PDF 417, Maxi Code, Aztec		
Scanning Depth	QR 9.17 mi(7 byte):6cm - 10cm Code93 5.83mi(14 byte):7cm - 10cm		Data Matrix 9.17mi(7 byte):7cm - 10cm

Wireless 2D Barcode Scanner

X-9201B+C

Application Industry

Manufacturing / Warehouse / Retail / Logistics





Specifications

Material	ABS+PC+TPE
Power Supply	DC 5V ±5%
Operating Current	400mA(Working); 90mA(Stand by);500mA(Max)
Weight	146g±5g(Without Cable)
Size	L*W*H196 * 87 * 70(mm)
Color	Graywhite,Black
Interface	USB,2.4G,Bluetooth
Sensor	Planar CMOS sensor
System Supported	Linux,Android,MAC, Windows XP,7,8,10
Resolution	4mil
Storage	2M
Battery	2000mAh lithium Battery

Prompt Mode	Buzzer, Indicator Light(LED)	Trigger Mode	Manual; Auto-sensing
IP Grade	IP42	Shock Resistance	Free fall 1.5m (concrete floor)
Language Supported	English; German; French; Spanish; Italian; Japanese【Support virtual keyboard】		

Decoding Capability

1D: Code25-Interleaved, Code25-Standard, Code25-Matri, RSS-14, Code39-Regular, Code39-FullASCII, Code93-Regular, Code93-FullASCII, EAN/GSL/UCC-128Auto, MSI, EAN/JAN-13, UPC-A, JAN/EAN-8, ChinaPost 25, Plessey, Codabar, Code128, Code11, UPCE0/E1

2D: Data Matrix, QR, PDF417, HanXin, Micro PDF 417, Aztec

Scanning Depth

Code39 5.83mil :6cm - 12cm	Code39 7.50mil :6cm - 12cm
Code128 5.83mil :5cm - 12cm	Code128 7.50mil :7cm - 13cm
Code QR 10.83mil :3cm - 11cm	Code QR 12.50mil :2cm - 20cm
Data Matrix 10.83mil :4cm - 11cm	Data Matrix 12.50mil :3cm - 13cm

Wireless 2D Barcode Scanner

X-9701C

Application Industry

Manufacturing / Warehouse / Retail / Logistics





Specifications

Material	ABS+PVC+PC
Power Supply	Charge 5V ±5%
Operating Current	400mA(Working); 90mA(Stand by);500mA(Max)
Weight	146g±5g(Without Cable)
Size	L*W*H196 * 87 * 70(mm)
Color	Black,Grayish white
Interface	USB cable2.4G transmission
Sensor	Planar CMOS sensor
System Supported	Linux,Android,MAC, Windows XP,7,8,10
Resolution	4mil
Transmission Distance	90M
Power Supply	2000mAH lithium battery

Scanning Distance	10mm-600mm	Processor	32-bit ARM MCU
Storage	2M	Charging time	8 hours
IP Grade	IP52	Shock Resistance	Free fall 1.2m (concrete floor)
Language Supported	English; German; French; Spanish; Italian; Japanese (supports Windows screen keyboard keyboard)		

Decoding Capability

1D: Code25-Interleaved, Code25-Standard, Code32, Code25-Matri, Code39-Regular, Code128, Code39-FullASCII, Code93-Regular, Codabar, Code93-FullASCII, EAN/JAN-13, UPC-A, MSI, JAN-8, Code11, UPCE0, EAN/GSL/UCC-128Auto

2D: MICRO QR, Data Matrix, QR Code, AZTEC, PDF417, Maxicode

Scanning Depth

EAN-13: 5cm-20cm(13mil) Code39: 4cm-9cm(5mil) QR Code: 2.5cm-24cm(20mil)
Data Marix: 5cm-9cm(10mil) PDF 417: 3cm-13cm(6.67mil)



2D Wirelss Scanner With Base

X-1901C

Application Industry

Warehouse / Retail / Logistics/ Production line



Specifications

Material	ABS+PVC+PC	Sensor	640*480 CMOS
Power Supply	Cradle Charging DC 5V ±5%	Light source	Red LED Aiming+White LED Lighigt
Weight	200g±5g (Scanner) + 140g±5g (Cdadle)(Without cable)	Size	L*W*H164.5 * 91 * 68(mm) 110 * 86 * 96 (Charging Base)
Transmission Distance	2.4G≤90m(Visual range)	Resolution	≥4mil
System Supported	Linux,Android,Windows ,MAC	Storage	2M
Color	Grey	Reading Mode	Image
Interface	USB Wired / 2.4G Wireless	Trigger Mode	Manual;Continuous scanning
Processor	32-bit ARM MCU + BGA	Promot Mode	Buzzwe, Indicator(LED)
IP Grade	IP52	Power Supply	3.7V 2000mA lithium battery

Language Supported	English , German , French , Spanish , Italian , Spanish (Latin America) , Finnish , Belgian , Danish , Czech , Japanese , Hungarian , Norwegian , Russian , Polish , Portuguese , Portuguese(Brazil) , Slovak , Swedish , Turkish F , Turkish Q , (Support International Keyboard Language) (Language can be customized)
Decoding Capability	1D: Interleaved 2 of 5 ITF-6 UCC/EAN-128 ITF-14 GS1 Databar ISB-128 Industrial 2 of 5 Code 128 Standard 2 of 5 UPC-E MSI-Plessey Code 32 EAN-13 EAN-8 Code 11 Code 39 UPC-A Codabar Plessey Matrix 2 of 5 GS1 composite code Code 93 2D: PDF417 Data Matrix QR Code Micro QR AZTEC Maxicode HanXin Micro PDF417
Scaning Angle	EAN-13 50mm-200mm(13mil) Code39 40mm-90mm(5mil 10 byte) QR Code 25mm-240mm(20mil 16 byte) Data Marix 50mm-90mm(10mil 20 byte) PDF 417 30mm-130mm(6.67mil 7byte)



2D wireless barcode scanner

GT-3303

Application Industry





Specifications

Material	ABS+PVC+PC
Power Supply	Charge DC 5V ±5%；Built-in 3.7V 2000mA lithium Battery
Current	200mA（working）；80mA（standby）；280mA（maximum）【Average current】
Weight	182g±5g（Without Cable）
Size	L * W * H：149.6 * 62.0 * 88.5（Unit/mm）
Charging Base Size	L * W * H: 105 * 105 * 40.7（Unit/mm）【Optional】
Color	Black
Button Lifespan	＞100,000 times
Interface	USB；Wireless 2.4G transmission
System Supported	Linux，Android，Windows XP、7、8、10，MAC
Language Supported	Belgian French; Portuguese; British English; German; Brazilian Portuguese; French; Russian;Spanish; Czech; Italian; Japanese; Türkiye Q; Türkiye f;Polish; Canadian French; Sweden/Finland; Argentina (Latin American); Mexican Spanish;Danish; Slovak; Norwegian (written Norwegian); Croatian; Swiss German;Swiss French; Dutch; Hungarian;
Sensor	640×480 Global exposure CMOS
Processor	32-bit ARM MCU
storage	512 KB（Capacity can be customized）
Light Source	Red light LED aiming + Red light LED lighting
Scanning Depth	Code128：20cm/sec　　QR：25cm/sec
Reading Mode	Image
Resolution	⩾4mil
	⩽ 400m (visual range)
Bit Error Rate	1/5000000
Trigger Mode	Manual;Auto-Sensing;Continuous scanning
Prompt Mode	Buzzer+LED
Scanning Angel	Tilt ±55°, deflection ±55°, rotation 360°
Scanning Distance	10mm-600mm
Print Contrast	25%
Charging time	appr.6h
Working time	appr.12h
Decoding Capability	1D: Code25-Interleaved　Code25-Standard　Code25-Matri　RSS-14　JAN/EAN-8 Code39-Regular　Code39-FullASCII　Code93-Regular　Code93-FullASCII Code128　Code11　UPCE0/E1　EAN/GSL/UCC-128Auto Codabar　MSI　EAN/JAN-13　UPC-A　Plessey　ChinaPost 25 2D: Data Matrix　QR　PDF417　Micro QR HanXin　Micro PDF 417　Maxi Code　Aztec
Scanning Depth	QR 9.17 mil（7个字节）：60 - 100mm　Data Matrix 9.17mil（7个字节）：70 - 100mm Code93 5.83mil（14个字节）：70 - 100mm Refund code 28 bytes: 100 - 150mm　WeChat payment QR code: 90 - 450mm

1D Barcode Scanner



X-9100
1D wired laser barcode scanner
- Independent R&D,Efficient decoding
- Read 1D barcode on paper
- Plug and Play. No driver required
- Ergonomic Design .Comfortable to hold



GT-730
Industrial-grade barcode scanner
- Read 1D barcode on paper
- Waterproof and dustproof, suitable for use in harsh environments
- Industrial design, shock and drop resistance
- Efficient barcode scanning.Comfortable to hold



X-620E(Classical product)
Wireless laser barcode scanner
- 2.4G wireless transmission
- With plastic sleeve, shockproof and anti-fall
- Support offline storage
- Easy to switch between wired and wireless
- Transmission distance: 50m



X-9700A
CCD barcode scanner(High accuracy:3mil)
- Easy to read the barcode on screen
- 32-bit MCU, stable performance
- Support fuzzy code, blurred code laminated / reflective barcode
- Import CCD Sensor, support mobile payment



X-520(Classical product)
1D wired laser barcode scanner
- Read 1D barcode on paper
- Plug and Play. No driver required
- Ergonomic Design. Comfortable to hold
- Efficient barcode scanning



X-530
1D wired laser barcode scanner
- Read 1D barcode on paper
- Plug and Play. No driver required
- Ergonomic Design. Comfortable to hold
- Efficient barcode scanning



X-660A
Wireless laser barcode scanner
- Low power consumption, strong performance
- Stable performance, wireless transmission
- Support offline storage
- Free switch between wired and wireless
- Bluetooth transmission distance: 10m



X-9101C
CCD barcode scanner
- Easy to read the barcode on screen
- Plug and Play. No driver required
- Support scanning 1D mobile payment
- Ergonomic Design. Comfortable to hold

2D Wired Barcode Scanner



GT-3310S
High Precision 2D barcode scanner
- 1MP Global Wide Angle Lens. Easy coverage, efficient decoding at any angle
- Support scanning high-precision barcode
- Extremely fast scanning, stable and durable



X-760E
2D wired barcode scanner
- Support reading 1D/2D barcode on paper and screen
- Support scanning mobile payment device
- Ultra-High cost-effective
- Support 8 kinds of 2D barcodes



X-760H
2D barcode scanner
- Support mobile payment device scanning
- Ultra-High cost-effective
- Read barcode on paper and payment QR code on screen
- Ergonomic Design. Comfortable to hold



X-760K
2D wired barcode scanner
- Support mobile payment device scanning
- Support reading 1D/2D barcode on paper and screen
- Suitable for multiple usage scenarios
- Ultra-High cost-effective



X-760(Series)
2D barcode scanner
- Support mobile payment device scanning
- Ultra-High cost-effective
- Support reading 1D/2D barcode and payment barcode on paper
- Ergonomic Design. Comfortable to hold



X-4600D
High Precision 2D barcode scanner
- Ability to scan damaged barcodes
- Reliable and stable performance
- Wide scanning range (1D/2D)
- Very fast reading speed



GT-1900
2D wired barcode scanner
- Can read all 1D & 2D standard barcode
- Plug and Play. No driver required
- Ergonomic Design. Comfortable to hold



GT-1800E
Global Exposure barcode scanner
- Wide angle lens, easy coverage, efficient decoding at any angle
- Support 1D/2D barcode
- Extremely fast scanning, stable and durable
- High value, high-end commercial dual-color design

2D Wireless Barcode Scanner



X-9201B+C
2D Wireless Barcode Scanner
- Wired, 2.4G wireless, Bluetooth
- Support scanning commodity barcode & payment barcode
- Large-capacity battery, automatic hibernation and long standby time
- 2MB large-capacity storage
  Transmission distance : 100m



X-9701C
2D Wireless Barcode Scanner
- Suitable for warehouse inventory
- Long standby time (three months)
- Ergonomic Design. Comfortable to hold
- Effective transmission distance in open environment: 100m



GT-3301S
2D Wireless Barcode Scanner
- Wired, 2.4G wireless, Bluetooth
- Support importing commodity code database, scanning code visualization
- Support offline storage of barcodes, suitable for inventory
- Double anti-drop buffer cover, more convenient to use



X-1901C
2D Barcode Scanner With Base
- Support 1D/2D barcode
- Large storage capacity (2MB)
- Standard equipped with charging Base
- Long standby time (three months)



GT-780A
Portable Wireless Barcode Scanner
- Wired, 2.4G wireless, Bluetooth
- LED working status display
- Easy to switch Inventory/real-time data upload mode
- Easy to switch 2.4G wireless/Bluetooth mode

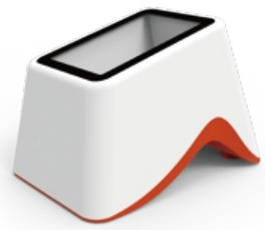


GT-3302LF
2D Wireless Barcode Scanner
- Wired, 2.4G wireless, Bluetooth
- Global Exposure sensor+ wide angle lens
- Support offline storage of barcodes, suitable for inventory
- Transmission distance with Bluetooth10-15m
  433 wireless: 1000m

Desktop Barcode Scanner



GT-7100C
Wireless desktop barcode scanner
- Bluetooth+2.4G wireless +USB
- Large-capacity battery, automatic hibernation and ultra-long standby
- Global Exposure sensor+ wide angle lens
- Support 1D/2D barcode. Payment barcode



GT-790/790A(voice version optional)
2D scanning platform
- Applicable to charge the fees of hospitals, and has passed the national health standard test.
- Oversized scanning window design
- Payment security, financial-grade security encryption
- Automatic induction, high-speed scanning code



GT-9120E
High Precision 2D scanning platform
- 1MP Global Exposure wide angle lens
- Support reading 1D/2D barcode.
- High Precision barcode scanning
- Scanning angle can be adjusted
- Automatic wake-up function



GT-9207A
2D wired scanning platform
- Excellent product design with Chinese fashion style
- Scan screen code, easy to read all kinds of 1D/2D codes
- CMOS imaging, auto-sensing red light sleep
- Preferred by Retailers



GT-8800F
2D Image desktop barcode scanner
- Preferred by Retailers
- Support reading 1D/2D barcode & payment code
- Scanning angle can be adjusted
- Automatic sleep + automatic wake-up function, reduce power consumption



GT-8801
High Precision 2D scanning platform
- CMOS imaging, auto-sensing red light sleep
- Easy to read fuzzy codes, red background printing codes, lamination, reflective codes
- Scanning angle can be adjusted
- Automatic wake-up function



GT-7120C
2D image scanning platform
- Stable performance, shock and fall resistance
- Support reading 1D/2D barcode & payment code
- Automatic wake-up function
- Support fuzzy code, incomplete code, fine barcode scanning



GT-9208
High-performance 2D Desktop
- Soft LED red light, adjustable body
- Support 1D/2D barcode & mobile payment device scanning
- Easy to read fuzzy codes, red background printing codes, lamination, reflective codes

Embedded Scanning Platform



GT-9800D
Omnidirectional Scanning Platform

- Omni-directional intelligent image recognition technology reads codes 10 times faster
- High-precision and extremely fast code scanning, support screen scanning, mobile payment is easier
- Large window, full-length unconstrained
- Support 1D/2D barcode. Extremely high motion tolerance, enabling fast sweep and push scans



X-7200
2D embedded scanning module

- Support reading 1D/2D barcode on paper and screen
- Plug and Play. No driver required
- Embedded into gates, cash registers, ticket checking systems and other built-in scanning devices
- Three-point screw hole design on the back, easy to fix and install



GT-9206
Embedded Scanning Platform

- Embedded into gates, cash registers, ticket checking systems and other built-in scanning devices
- Soft LED red light, adjustable scanning window
- Easy to read fuzzy code, red background printing code, lamination, reflective code
- Support multiple languages. Support virtual keyboard



GT-770G
2D embedded scanning module

- Glass cover, good light transmittance and not easy to be scratched
- Can read 1D,2D code, screen code. Supports mobile payment device scanning
- Automatic sleep + automatic wake-up function
- Four-point screw hole design on the back, easy to fix and install



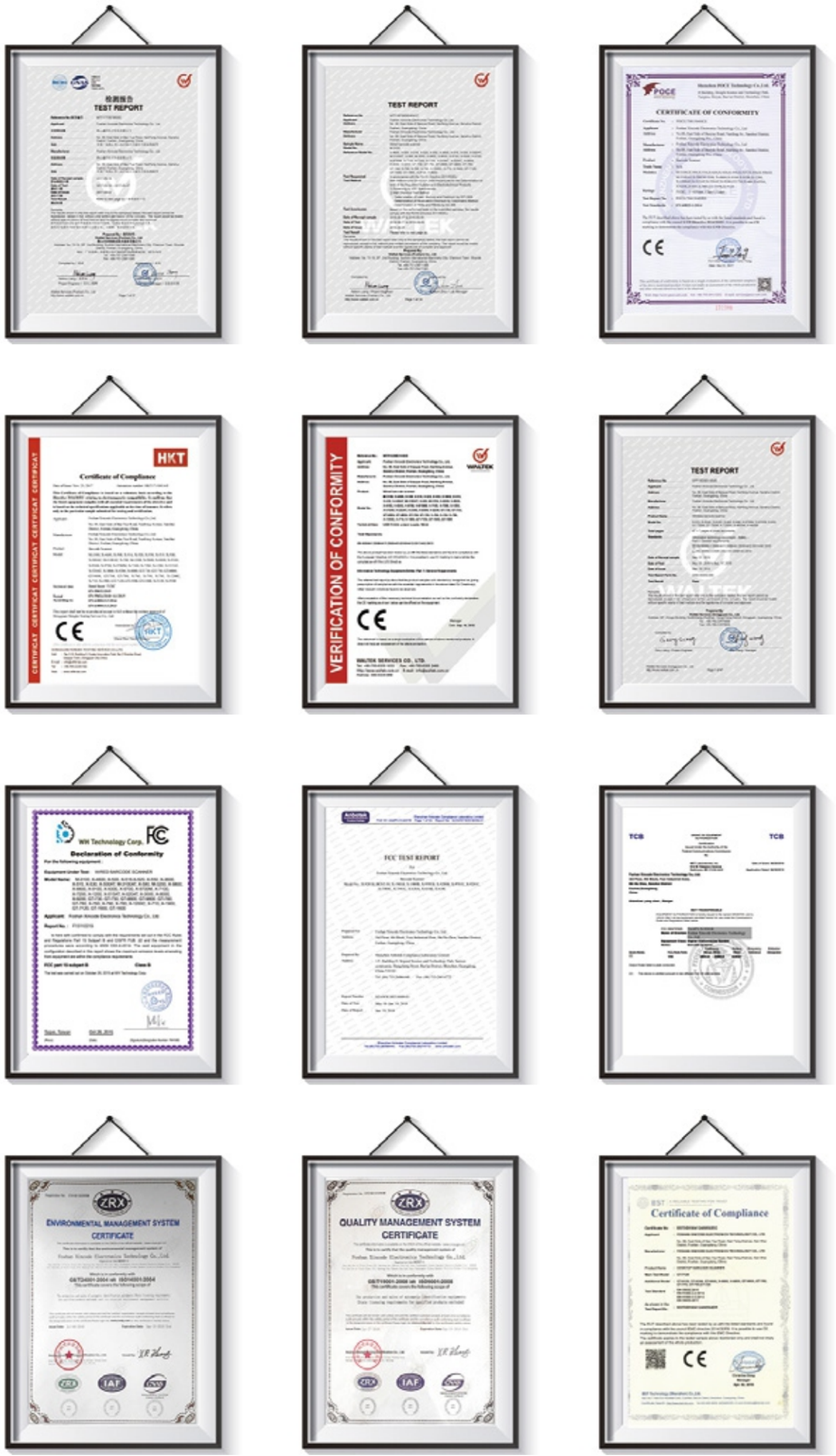
GT-770H
2D embedded code scanning module

- Automatic and sensitive scanning function
- Support reading 1D/2D barcode & mobile payment code
- Automatic sleep + automatic wake-up function
- Wall-mounted hole design to save space



GT-770E
2D embedded scanning module

- Automatic and sensitive scanning function
- Support reading 1D/2D barcode & mobile payment code
- Automatic sleep + automatic wake-up function
- Wall-mounted hole design to save space



EAN 13

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UPC A

0 12345 67890 5

Interleaved 2 of 5

0987654321

CODE 128

ABCDEFG

CODE 39

* GTCODESTAR *

QR

QR TEST

PDF417

PDF417 TEST

Data Matrix

0123456789

MICRO QR TEST

AZTEC TEST

Maxicode