

1D Scan Engine

SE1100	Linear Image Scan Module
SE1102	Embedded 1D barcode reader engine
SE1104	Embedded 1D barcode reader engine

2D Scan Engine

SE2100	Ultra Compact 2D Barcode Scan Engine-955
SE2102	Ultra Compact 2D Barcode Scan Engine-955
SE2210	Ultra Compact 2D Barcode Scan Engine
SE2210-1	Ultra Compact 2D Barcode Scan Engine
SE3100S	2D Barcode Scan Engine
SE3102S	Ultra Compact 2D Barcode Scan Engine
SE3110S	Ultra Compact 2D Barcode Scan Engine
SE6100	2D Barcode Scan Engine
7130C	Fixed Mount On Screen 2D Barcode

Linear Imaging Scanner

1120	Linear Image Scan Module
1121	High Performance Linear Image Scan Module

数据采集器\Data Collector

S80	Enterprise Digital Assistant
S60	PDA

2D Area-imaging Scanner

2200	Commercial 2D Area-imaging Scanner
2300	Commercial 2D Area-imaging Scanner
2600	High Performance 2D Area-imaging Scanner
3300S	2D Area-imaging Scanner
5100	2D Area-imaging Scanner
5102	High Performance 2D Area-imaging Scanner
5120	2D Area-imaging Scanner-Dongle
5130-BT	2D Area-imaging Scanner-Base
5130-H	2D Area-imaging Scanner
8150	Area-imaging Scanner

Hand Free Area-Imaging Scanner

4100S	Fixed Mount On Screen 2D Barcode Reader
4200S	Fixed Mount On Screen 2D Barcode Reader
4300	Fixed Mount On Screen 2D Barcode Reader
4500	Fixed Mount 2D Barcode Reader (Megapixels)
7100	2D Scanning Platform
7120C	Fixed Mount On Screen 2D Barcode Reader
7160	Fixed Mount On Screen 2D Barcode Reader
7200	2D Scanning Platform
7300	2D Scanning Platform
7700	2D Scanning Platform

SE1100

SE1102



Features

- Easy to Use.
- Build In TTL-232 and USB Interface.
- Super Large Reading Window and Stylish Design.
- Low Power Consumption, Strong Performance.
- World-class One-dimensional Scanning Platform.

Features

- Easy to Use.
- Build In PS2/TTL/USB Interface.
- Super Large Reading Window and Stylish Design.
- Low Power Consumption, Strong Performance.
- World-class One-dimensional Scanning Platform.

Physical characteristics

Dimensions	30mm x 24.8mm x 12.5mm
Weight	10g
Voltage	3.3V (DC)
Current	25mA (Standby); 60mA(Operating)

Physical characteristics

Dimensions	26.5mm x 20mm x 11.5mm
Weight	6g
Voltage	5V (DC)
Current	30mA (Standby); 110mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
-----	---

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
-----	---

Decode ranges

5 mil (Code 39)	60mm - 160mm
13 mil (Upc-a)	30mm - 400mm
1D Minimal Resolution	3mil

Decode ranges

4 mil (Code 39)	80mm - 130mm
20 mil (Upc-a)	40mm - 350mm
1D Minimal Resolution	3mil

SE2100

Easy to Intergarte



Features

- Build in TTL-232 Interface.
- Low Power Comsumption, Storning Performance.
- Read all Mainstream 1D/2D Barcodes.
- Fast Mobile Phone Screen Barcode Reading.

Physical characteristics

Dimensions	21mm x 14.7mm x 11.5mm
Weight	2.5g
Voltage	3.3V (DC)
Current	5.8mA (Standby); 280mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	40mm - 90mm
13 mil (Upc-a)	60mm - 180mm
1D Minimal Resolution	4mil

SE2102

Low Power Consumption



Features

- Build in TTL-232 Interface.
- Low Power Comsumption, Storning Performance.
- Read all Mainstream 1D/2D Barcodes.
- Fast Mobile Phone Screen Barcode Reading.

Physical characteristics

Dimensions	21mm x 15.2mm x 12mm
Weight	5g
Voltage	3.3V (DC)
Current	5.8mA (Standby); 280mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	40mm - 90mm
13 mil (Upc-a)	60mm - 180mm
1D Minimal Resolution	4mil

SE3100S/SE3102S

2D Engine is A Good Choice



Features

- Accurate Aimer.
- High Speed, Omni Directional Scanning.
- Read all Mainstream 1D/2D Barcodes.
- Miniature- easy to Integrate.

SE3100S

SE3102S

- Build in RS232 and USB Interface
- Auto Cable
- Build in TTL232 and USB Interface
- No Auto Cable

Physical characteristics

Dimensions	31.5mm x 12mm x 12mm
Weight	30g
Voltage	5V (DC)
Current	50mA (Standby); 2mA(Sleep)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	60mm - 130mm
13 mil (Upc-a)	30mm - 300mm
1D Minimal Resolution	4 mil

SE3110S

Easy to Use and Integrate



Features

- Accurate Aimer.
- Build in RS232 and USB Interface.
- High Speed, Omni Directional Scanning.
- Read all Mainstream 1D/2D Barcodes.
- Miniature- easy to Integrate.

Physical characteristics

Dimensions	22mm x 13mm x 23.5mm
Weight	5g
Voltage	5V (DC)
Current	50mA (Standby); 2mA(Sleep)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	60mm - 130mm
13 mil (Upc-a)	30mm - 300mm
1D Minimal Resolution	4 mil

SE2210

Stable Performance



Features

- Low Power Consumption, Strong Performance.
- Read all Mainstream 1D/2D Barcodes.
- Fast Mobile Phone Screen Barcode Reading.
- Build in RS232 and USB Interface.

Physical characteristics

Dimensions	46mm x 15.3mm x 24mm
Weight	7.5g
Voltage	5V (DC)
Current	80mA (Standby); 300mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	40mm - 90mm
13 mil (Upc-a)	60mm - 180mm
1D Minimal Resolution	4 mil

SE2210-1

Low Power Consumption



Features

- Accurate Aimer.
- Read all Mainstream 1D/2D Barcodes.
- Miniature- easy to Integrate.
- Build in RS232 and USB Interface.

Physical characteristics

Dimensions	46mm x 12.2mm x 24mm
Weight	5g
Voltage	5V (DC)
Current	80mA (Standby); 300mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	40mm - 90mm
13 mil (Upc-a)	60mm - 180mm
1D Minimal Resolution	4 mil

Hand Free Area-Imaging Scanner



4200S

Unique Appearance Design

Features

- Read all mainstream 1D/2D barcodes.
- Industrial leading scan platform.
- High speed, Omni directional scanning.
- Multiple language barcode message transfer.
- Support RS232 and USB interface.
- Object auto sense.
- Miniature-easy to integrate.

Physical characteristics

Dimensions	49mm x 38mm x 20mm
Weight	37g
Voltage	5V (DC)
Current	50mA (Standby); 400mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	60mm - 100mm
13 mil (Upc-a)	40mm - 250mm
1D Minimal Resolution	4mil

6120

Easy to use and integrate



Features

- Accurate Aimer.
- Miniature- easy to integrate.
- Build in RS232 and USB interface.
- High speed, Omni directional scanning.
- Read all mainstream 1D/2D barcodes.
- Multiple language barcode message transfer.

Physical characteristics

Dimensions	70mm x 23mm x 50mm
Weight	50g
Voltage	5V (DC)
Current	50mA (Standby); 400mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

	(HD) Focus	(SR) Focus
5 mil (Code 39)	35mm - 120mm	60mm - 150mm
13 mil (Upc-a)	38mm - 200mm	45mm - 380mm
1D Minimal Resolution	2.8mil	4.8mil

Hand Free Area-Imaging Scanner

4300

Fixed Mount 2D Barcode Reader



4500

Fixed Mount 2D Barcode Reader (Megapixels)



Features

- Read all mainstream 1D/2D barcodes.
- Industrial leading scan platform.
- High speed,Omni directional scanning.
- Multiple language barcode message transfer.
- Object auto sense.
- Miniature-easy to integrate.
- Support RS232 and USB interface.

Physical characteristics

Dimensions	49mm x 38mm x 20mm
Weight	37g
Voltage	5V (DC)
Current	50mA (Standby); 400mA(Operating)

Symbology decode capability

1-D UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/P-lessey, GSI DataBar, China Postal, Korean Postal , etc

2-D PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

4300

Decode ranges

4500

5 mil (Code 39)	50mm - 110mm
13 mil (Upc-a)	40mm - 300mm
1D Minimal Resolution	4mil

5 mil (Code 39)	60mm - 150mm
13 mil (Upc-a)	50mm - 350mm
1D Minimal Resolution	4mil

7120C

Professional Mobile Phone Reader



Features

- Object Auto Sense.
- Omni Directional Reading for all 1D/2D Barcodes.
- Super Large Field of View.
- Can Read Rarcode on Screen Even Without Backlight From Cellphone.
- Multiple Language Barcode Message Transfer.
- Build in RS232 and USB Interface.

Physical characteristics

Dimensions	67mm x 67mm x 35mm
Weight	145.5g
Voltage	5V (DC)
Current	10mA (Standby); 140mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	15mm - 35mm
13 mil (Upc-a)	15mm - 85mm
1D Minimal Resolution	5mil

7130C

Embedded Code Reader



Features

- Object Auto Sense.
- Omni Directional Reading for all 1D/2D Barcodes.
- Super Large Field of View.
- Can Read Rarcode on Screen Even Without Backlight From Cellphone.
- Multiple Language Barcode Message Transfer.
- Build in RS232 and USB Interface.

Physical characteristics

Dimensions	65mm x 61.2mm x 28.7mm
Weight	33g
Voltage	5V (DC)
Current	10mA (Standby); 140mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	15mm - 35mm
13 mil (Upc-a)	15mm - 85mm
1D Minimal Resolution	5mil

2600

Comfortable to Use



Features

- Object Auto Sense.
- Low Power Consumption, Strong Performance.
- Read all Mainstream 1D/2D Barcodes.
- Fast Mobile Phone Screen Barcode Reading.
- Build in RS232 and USB Interface.

Physical characteristics

Dimensions	170mm x 95mm x 70mm
Weight	126g
Voltage	5V (DC)
Current	80mA (Standby); 300mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	20mm - 70mm
13 mil (Upc-a)	40mm - 160mm
1D Minimal Resolution	4mil

2300

Appearance of The Atmosphere, Level



Features

- Object Auto Sense.
- Low Power Consumption, Strong Performance.
- Read all Mainstream 1D/2D Barcodes.
- Fast Mobile Phone Screen Barcode Reading.
- Build in RS232 and USB Interface.

Physical characteristics

Dimensions	170mm x 95mm x 70mm
Weight	162.2g
Voltage	5V (DC)
Current	80mA (Standby); 300mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	20mm - 70mm
13 mil (Upc-a)	40mm - 160mm
1D Minimal Resolution	4mil

1120

Read Barcode from Phone's Screen



Features

- Adapt to a Variety of Occasions.
- Build in RS232 and USB Interface.
- High Speed, Omni Directional Scanning.
- Strong and Durable, With a Good Price.

Physical characteristics

Dimensions	180mm x 95mm x 70mm
Weight	156g
Voltage	5V (DC)
Current	45mA (Standby); 120mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
-----	---

Decode ranges

5 mil (Code 39)	50mm - 150mm
13 mil (Upc-a)	30mm - 300mm
1D Minimal Resolution	4mil



1121-1

1D Area-imaging Scanner is a Good Choice

Features

- Adapt to a Variety of Occasions.
- Build in RS232 and USB Interface.
- High Speed, Omni Directional Scanning.
- Strong and Durable, With a Good Price.

Physical characteristics

Dimensions	112mm x 70mm x 150mm
Weight	170g
Voltage	5V (DC)
Current	30mA (Standby); 110mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
-----	---

Decode ranges

5 mil (Code 39)	60mm - 160mm
13 mil (Upc-a)	30mm - 320mm
1D Minimal Resolution	4mil



5100

Cost-effective

Features

- Object Auto Sense.
- Accurate Aimer.
- Read all Mainstream 1D/2D Barcodes.
- Extremely Easy to Use.
- Cellphone Sscreen Barcode Reading.
- Multiple Language Barcode Message Transfer.

Physical characteristics

Dimensions	180mm x 107mm x 70mm
Weight	160g
Voltage	5V (DC)
Current	50mA (Standby); 400mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	50mm - 110mm
13 mil (Upca)	40mm - 300mm
1D Minimal Resolution	4mil



3300S

High Quality

Features

- Object Auto Sense.
- Accurate Aimer.
- Read all Mainstream 1D/2D Barcodes.
- Extremely Easy to Use.
- Cellphone Sscreen Barcode Reading.
- Multiple Language Barcode Message Transfer.

Physical characteristics

Dimensions	180mm x 107mm x 70mm
Weight	160g
Voltage	5V (DC)
Current	50mA (Standby); 400mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	50mm - 110mm
13 mil (Upca)	40mm - 300mm
1D Minimal Resolution	4mil

Hand Free Area-Imaging Scanner

7160

Embedded Code Reader



Features

- Object Auto Sense.
- Build in RS232 and USB Interface.
- Can Read Barcode on Screen Even Without Backlight from Cellphone.
- Omni Directional Reading for all 1D/2D Barcodes.
- Multiple Language Barcode Message Transfer.

Physical characteristics

Dimensions	77.5mm x 66mm x 45mm
Weight	75g
Voltage	5V (DC)
Current	10mA (Standby); 140mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	5mm - 15mm
13 mil (Upca)	4mm - 85mm

7300

Embedded Code Reader



Features

- Object Auto Sense.
- Build in RS232 and USB Interface.
- Super Large Reading Window.
- 3 Working Modes (Normal Mode, Mobile Phone Screen Mode and Fast Moving Mode).

Physical characteristics

Dimensions	77.5mm x 66mm x 45mm
Weight	75g
Voltage	5V (DC)
Current	500mA

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	0mm - 40mm
13 mil (Upca)	0mm - 200mm
1D Minimal Resolution	4mil

Area-imaging Scanner

4100S

Mini Portable Scanner with Strong Capability



2200

Comfortable to Use



Features

- Low Power Consumption, Strong Performance.
- Read all Mainstream 1D/2D Barcodes.
- Fast Mobile Phone Screen Barcode Reading.
- Build in RS232 and USB Interface.

Physical characteristics

Dimensions	170mm x 95mm x 70mm
Weight	155g
Voltage	5 VDC
Current	80mA (Standby); 300mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	20mm - 70mm
13 mil (Upc-a)	40mm - 160mm
1D Minimal Resolution	4mil

Features

- Build in RS232 and USB Interface.
- Read all Mainstream 1D/2D Barcodes.
- Fast Mobile Phone Screen Barcode Reading.
- Low Power Consumption, Strong Performance.
- Multiple Language Barcode Message Transfer.
- Object Auto Sense.

Physical characteristics

Dimensions	70mm x 50mm x 23mm
Weight	50g
Voltage	5 VDC
Current	80mA (Standby); 300mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	50mm - 100mm
13 mil (Upc-a)	40mm - 300mm
1D Minimal Resolution	4mil

7100

Large Field of View



Features

- Low Power Consumption, Strong Performance.
- Multiple Language Barcode Message Transfer.
- Fast Mobile Phone Screen Barcode Reading.
- Build in RS232 and USB Interface.
- Object Auto Sense.

Physical characteristics

Dimensions	128mm x 88mm x 45mm
Weight	230g
Voltage	5 VDC
Current	80mA (Standby); 300mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	0mm - 10mm
13 mil (Upc-a)	0mm - 30mm
1D Minimal Resolution	4mil

7200

Concise Design



Features

- Object Auto Sense.
- Build in RS232 and USB Interface.
- Super Large Reading Window.
- 3 Working Modes (Normal Mode, Mobile Phone Screen Mode and Fast Moving Mode).

Physical characteristics

Dimensions	105mm x 146mm x 70mm
Weight	200g
Voltage	5 VDC
Current	80mA (Standby); 400mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	0mm - 40mm
13 mil (Upc-a)	0mm - 200mm
1D Minimal Resolution	4mil

Area-imaging Scanner



8150

IP54 Protection Withstand 1.8M Drop

Features

- Manual or Automatic Triggering.
- Available with a Stand Option.
- Reads Bar Code Reliably off Cell Phone Screens.
- Build in RS232 and USB Interface.
- High Speed, Omnidirectional Reading of 1D, 2D, Postal Bar Codes and OCR.

Physical characteristics

Dimensions	170mm x 100mm x 70mm
Weight	206g
Voltage	5 VDC
Current	80mA (Standby); 400mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	80mm - 170mm
13 mil (Upc-a)	40mm - 220mm
1D Minimal Resolution	3mil



5130-BT

Bluetooth Wireless Technology



Features

- 100 Meter Working Range at Open Space.
- Multiple Language Barcode Message Transfer.
- 100 Meter Working Range at Open Space.
- Can Work with Apple iOS, Andriod, Window PC/Tablets.

Physical characteristics

Dimensions	180mm x 95mm x 70mm
Weight	212g
Voltage	5 VDC
Current	80mA (Standby); 300mA(Operating)

Symbology decode capability

1-D	UPC, EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Codabar Interleaved 2 of 5, MSI/Plessey, GSI DataBar, China Postal, Korean Postal , etc
2-D	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

Decode ranges

5 mil (Code 39)	50mm - 110mm
13 mil (Upc-a)	30mm - 300mm
1D Minimal Resolution	4mil

S80

Enterprise Digital Assistant



Features

- Rugged Industrial Design.
- High-performance 2D Reading Head.
- High Capacity Battery and Low Consumption Design.
- Medical Version-Reliable Medical Material.

Physical characteristics

Dimensions	143.9mm x 75.5mm x 18.5mm
Weight	265g
System	Android 4.4.2
RAM	LPDDR3: 1GB , eMMC:8GB
SIM	32 GB MicroSD
Charging Time	<5H (USB Charging) <3H (Base)

Symbology decode capability

1-D	UPC/EAN/JAN, Code 39, Code 128, Code 32, Code 93, Codabar/NW7, Interleaved2 of 5, Matrix 2 of 5, MSI, Telepen, Trioptic, etc.
2-D	Aztec Code, Data Matrix, QR Code, Micro QR Code, MaxiCode, Han Xin Code, etc.

Wireless communication

WLAN	IEEE 802.11 b/g/n(Fast Roaming)
WLAN Safety	WEP, 802.1x, TKIP, AES, LEAP, etc
WPAN	Bluetooth 4.0
Bluetooth	GAP, GEOP, SPP, DUN, HFP, HSP, etc

S60

Data Collector



Features

- Rugged Industrial Design.
- High-performance 2D Reading Head.
- High Capacity Battery and Low Consumption Design.
- Medical Version-Reliable Medical Material.

Physical characteristics

Dimensions	201mm x 62mm x 26mm
Weight	330g
System	Android 4.4.2
RAM	LPDDR3: 1GB/2GB , eMMC:8GB/16GB
SIM	32 GB MicroSD
Charging Time	<5H (USB Charging) <3H (Base)

Symbology decode capability

1-D	UPC/EAN/JAN, Code 39, Code 128, Code 32, Code 93, Codabar/NW7, Interleaved2 of 5, Matrix 2 of 5, MSI, Telepen, Trioptic, etc.
2-D	Aztec Code, Data Matrix, QR Code, Micro QR Code, MaxiCode, Han Xin Code, etc.

Wireless communication

WLAN	IEEE 802.11 b/g/n(Fast Roaming)
WLAN Safety	WEP, 802.1x, TKIP, AES, LEAP, etc
WPAN	Bluetooth 4.0
Bluetooth	GAP, GEOP, SPP, DUN, HFP, HSP, etc