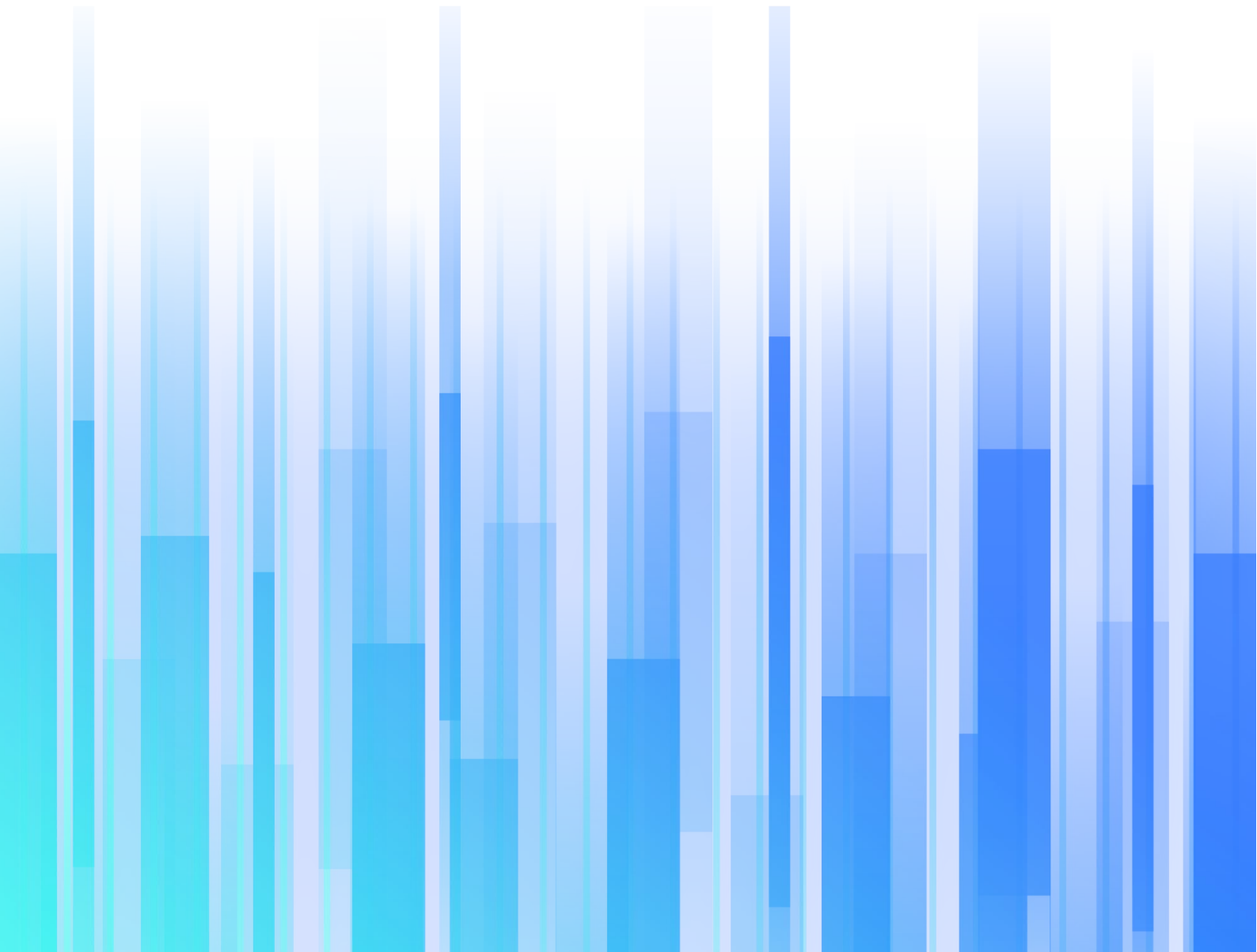


2025

1D/2D Code Scanning Equipment Catalog



Directory

1D laser scanner	1
U1	2
U3	2
U5	2
U11	2
S10	2
V1	2
V3	3
V7 Voice	3
1D CCD scanner	4
U1C	5
U3C	5
U5C	5
U11C	5
S10C	5
V1C	5
V7C Voice	6
W1 High speed	6
2D image scanner	7
U2	8
U4	8
U6	8
U8 Roller Shutter	8
U8 Global exposure	8
U12	8
S20	9
V2	9
V6	9
V8 Voice	9
V10 Voice	9
V12 Voice	9
U16	10
U18	10
U20	10
U26	10
U27	10
U28	10
W2 High-speed	11
W2L High-speed	11
W10 High-speed	11
W10L High-speed	11
W10 High-speed	11
W11W UHF	11
Y1	12
Y1L	12
W10T	12
W12	12
U30 High-speed	12
U50 High-speed	12
Voice payment box	13
R41	14
R42	14
R45	14
R49	14
R50	14

R51	14
R52	15
Image-based scanning platform	16
X1	17
X3	17
X6	17
X7	17
X9	17
X10	17
X10W	18
X11	18
X15	18
X20	18
X21	18
X21L	18
X22	19
X30	19
Other scanning devices	20
R26	21
R35	21
R36	21
R58	21
R68	21
W6	21
W7	22
W9	22

1D laser scanner

U1

Laser barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Long barcodes can be scanned



Model number	U1	U1-W	U1-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	Single line laser scanning		
Battery capacity	2000mAh		
Barcode support is supported	EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 93, Code 128, EAN128, Codabar, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI, etc.		

U3

Laser barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Long barcodes can be scanned



Model number	U3	U3-W	U3-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	Single line laser scanning		
Battery capacity	2000mAh		
Barcode support is supported	EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 93, Code 128, EAN128, Codabar, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI, etc.		

U5

Laser barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Long barcodes can be scanned



Model number	U5	U5-W	U5-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	Single line laser scanning		
Battery capacity	2000mAh		
Barcode support is supported	EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 93, Code 128, EAN128, Codabar, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI, etc.		

U11

Laser barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Long barcodes can be scanned



Model number	U11	U11-W	U11-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	Single line laser scanning		
Battery capacity	2,000mAh		
Barcode support is supported	EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 93, Code 128, EAN128, Codabar, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI, etc.		

S10

Laser barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Long barcodes can be scanned



Model number	S10	S10-W	S10-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	Single line laser scanning		
Battery capacity	2000mAh		
Barcode support is supported	EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 93, Code 128, EAN128, Codabar, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI, etc.		

V1

Laser barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Long barcodes can be scanned



Model number	V1	V1-W	V1-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	Single line laser scanning		
Battery capacity	2000mAh		
Barcode support is supported	EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 93, Code 128, EAN128, Codabar, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI, etc.		

V3

Laser barcode scanner

- Multiple scan modes are available
- Built-in storage capabilities
- Long barcodes can be scanned



Model number	V3	V3-B
Communication method	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m	0-80 m, 0-30 m
Scan mode	Single line laser scanning	
Battery capacity	2000mAh	
Barcode support is supported	EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 93, Code 128, EAN128, Codabar, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI, etc.	

V7 Voice

laser barcode scanner

- IntelligentAll voice, OLED display
- Built-in storage capabilities
- Long barcodes can be scanned



Model number	V7	V7-B
Communication method	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m	0-80 m, 0-30 m
Scan mode	Single line laser scanning	
Battery capacity	2000mAh	
Barcode support is supported	EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 93, Code 128, EAN128, Codabar, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI, etc.	

1D CCD scanner

U1C

CCD barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code scanned



Model number	U1C	U1C-W	U1C-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	1500 dot CCD scan		
Battery capacity	2000mAh		
Barcode support is supported	EAN, UPC, Code 39, Code 93, Code 128, UCC/EAN 128, Codabar, Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISSN, MSI-Plessey, GS1 Databar, GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5		

U3C

CCD barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code scanned



Model number	U3C	U3C-W	U3C-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	1500 dot CCD scan		
Battery capacity	2,000mAh		
Barcode support is supported	EAN, UPC, Code 39, Code 93, Code 128, UCC/EAN 128, Codabar, Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISSN, MSI-Plessey, GS1 Databar, GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5		

U5C

CCD barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code scanned



Model number	U5C	U5C-W	U5C-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	1500 dot CCD scan		
Battery capacity	2,000mAh		
Barcode support is supported	EAN, UPC, Code 39, Code 93, Code 128, UCC/EAN 128, Codabar, Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISSN, MSI-Plessey, GS1 Databar, GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5		

U11C

CCD barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code scanned



Model number	U11C	U11C-W	U11C-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	1500 dot CCD red light scan		
Battery capacity	2000mAh		
Barcode support is supported	EAN, UPC, Code 39, Code 93, Code 128, UCC/EAN 128, Codabar, Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISSN, MSI-Plessey, GS1 Databar, GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5		

S10C

CCD barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code scanned



Model number	S10C	S10C-W	S10C-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	1500 dot CCD red light scan		
Battery capacity	2000mAh		
Barcode support is supported	EAN, UPC, Code 39, Code 93, Code 128, UCC/EAN 128, Codabar, Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISSN, MSI-Plessey, GS1 Databar, GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5		

V1C

CCD barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code scanned



Model number	V1C	V1C-W	V1C-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	1500 dot CCD red light scan		
Battery capacity	2,000mAh		
Barcode support is supported	EAN, UPC, Code 39, Code 93, Code 128, UCC/EAN 128, Codabar, Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISSN, MSI-Plessey, GS1 Databar, GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5		

V7C Voice

CCD barcode scanner

- IntelligentAll voice, OLED display
- Built-in storage capabilities
- Screen code scanned



Model number	V7C	V7C-B
Communication method	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m	0-80 m, 0-30 m
Scan mode	1500 dot CCD red light scan	
Battery capacity	2000mAh	
Barcode support is supported	EAN, UPC, Code 39, Code 93, Code 128, UCC/EAN 128, Codabar, Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISSN, MSI-Plessey, GS1 Databar, GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5	

W1 High speed

CCD barcode scanner

- High-speed decoding chip
- Built-in storage capabilities
- Screen code scanned



Model number	W1	W1-W	W1-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	1500 dot CCD red light scan		
Battery capacity	---	2000mAh	
Barcode support is supported	EAN, UPC, Code 39, Code 93, Code 128, UCC/EAN 128, Codabar, Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISSN, MSI-Plessey, GS1 Databar, GS1 Composite Code, Code 11, Industrial 25, Standard 25, Plessey, Matrix 2 of 5		

2D image scanner

U2

2D barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U2	U2-W	U2-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutter CMOS		
Battery capacity	2000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

U4

2D barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U4	U4-W	U4-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutter CMOS		
Battery capacity	2,000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

U6

2D barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U6	U6-W	U6-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutter CMOS		
Battery capacity	2,000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

U8 Roller Shutter

2D barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U8	U8-W	U8-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutter CMOS		
Battery capacity	2,000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

U8 Global exposure

2D barcode scanner

- Global exposure is faster
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U8	U8-W	U8-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel Global exposure CMOS		
Battery capacity	2,000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

U12

2D barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U12	U12-W	U12-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutter CMOS		
Battery capacity	2000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

S20

2D barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	S20	S20-W	S20-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutter CMOS		
Battery capacity	2000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

V2

2D barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	V2	V2-W	V2-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutter CMOS		
Battery capacity	2,000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

V6

2D barcode scanner

- Multiple scan modes are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	V6	V6-B
Communication method	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutter CMOS	
Battery capacity	2000mAh	
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.	

V8 Voice

2D barcode scanner

- IntelligentAll voice, OLED display
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	V8	V8-B
Communication method	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutter CMOS	
Battery capacity	2000mAh	
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.	

V10 Voice

2D barcode scanner

- Smart AI-voice, four-color LED indicator
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	V10
Communication method	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutter CMOS
Battery capacity	2000mAh
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.

V12 Voice

2D barcode scanner

- Smart AI-voice, LCD display
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	V12
Communication method	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutter CMOS
Battery capacity	2000mAh
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.

U16

2D barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U16	U16-W	U16-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutters CMOS		
Battery capacity	2000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodeBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

U18

2D barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U18	U18-W	U18-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutter CMOS		
Battery capacity	2000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodeBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

U20

2D barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U20	U20-W	U20-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutters CMOS		
Battery capacity	2000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodeBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

U26

2D barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U26	U26-W	U26-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel Global exposure CMOS		
Battery capacity	2000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodeBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

U27

2D barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U27	U27-W	U27-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel shutters CMOS		
Battery capacity	2000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodeBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

U28

2D barcode scanner

- A variety of communication methods are available
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U28	U28-W	U28-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel Global exposure CMOS		
Battery capacity	2000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodeBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

W2 High-speed

2D barcode scanner

- High-speed decoding chip
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	W2	W2-W	W2-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel global CMOS		
Battery capacity	2,000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodeBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc.		
	2D: QR Code , Data Matrix , PDF417, Micro QR , Aztec , etc.		

W2L High-speed

2D barcode scanner

- High-speed decoding chip
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	W2-L
Communication method	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m, 0-30 m
Scan mode	500,000-pixel global CMOS
Battery capacity	2,000mAh
Barcode support is supported	1D: EAN-13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodeBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code, Data Matrix, PDF417, Micro QR, Aztec, etc.

W10 High-speed

2D barcode scanner

- High-speed decoding chip
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	W10	W10-W	W10-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel global CMOS		
Battery capacity	---	2,000mAh	
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodeBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417, Micro QR , Aztec , etc.		

W10L High-speed

2D barcode scanner

- High-speed decoding chip
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	W10-L
Communication method	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m, 0-30 m
Scan mode	500,000-pixel global CMOS
Battery capacity	2,000mAh
Barcode support is supported	1D: EAN-13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodeBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code, Data Matrix, PDF417, Micro QR, Aztec, etc.

W10 High-speed

2D barcode scanner

- High-speed decoding chip
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	W10	W10-W	W10-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel roller shutter CMOS		
Battery capacity	2,000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodeBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417, Micro QR , Aztec , etc.		

W11W UHF

2D barcode scanner

- Supports ISO18000-6C
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	W11-W
Communication method	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m, 0-30 m
Scan mode	500,000-pixel global CMOS
Battery capacity	2,000mAh
Barcode support is supported	1D: EAN-13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodeBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code, Data Matrix, PDF417, Micro QR, Aztec, etc.

Y1

2D barcode scanner

- IP65 protection
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	Y1
Communication method	Wire
Transmission distance	1.6 m
Scan mode	500,000-pixel global CMOS
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.

Y1L

2D barcode scanner

- IP65 protection
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	Y1-L
Communication method	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m, 0-30 m
Scan mode	500,000-pixel global CMOS
Battery capacity	2,500mAh
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.

W10T

2D barcode scanner

- High-speed decoding chip
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	W10T
Communication method	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m, 0-30 m
Scan mode	500,000-pixel CMOS
Battery capacity	2,000mAh
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.

W12

2D barcode scanner

- High-speed decoding chip
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	W12	W12-W	W12-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel CMOS		
Battery capacity	2,000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

U30 High-speed

2D barcode scanner

- High-speed decoding chip
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U30	U30-W	U30-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel global CMOS		
Battery capacity	2,000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

U50 High-speed

2D barcode scanner

- High-speed decoding chip
- Built-in storage capabilities
- Screen code can be scanned, reflective code



Model number	U50	U50-W	U50-B
Communication method	Wire	Wireless 2.4G	Wireless 2.4G, Bluetooth
Transmission distance	1.6 m	0-80 m	0-80 m, 0-30 m
Scan mode	500,000-pixel global CMOS		
Battery capacity	2,000mAh		
Barcode support is supported	1D: EAN- 13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CodaBar, Code 128, Code93, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5 etc. 2D: QR Code , Data Matrix , PDF417 , Micro QR , Aztec , etc.		

Voice payment box

R41

Voice payment box

- Voice broadcast function
- Support invoicing code recognition
- Support health code, medical insurance card



Model number	R41
Communication method	Wire
Communication cables	1.35 m
Scan mode	300,000-pixel roller shutter CMOS
Light source	White light LED, scanning settings can be turned on or off
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode

R42

Voice payment box

- Voice broadcast function
- Support invoicing code recognition
- Support health code, medical insurance card



Model number	R42
Communication method	Wire
Communication cables	1.25 m
Scan mode	300,000-pixel roller shutter CMOS
Light source	White light LED, scanning settings can be turned on or off
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode

R45

Voice payment box

- Voice broadcast function
- Support invoicing code recognition
- Support health code, medical insurance card



Model number	R45
Communication method	Wire
Communication cables	1.25 m
Scan mode	300,000-pixel roller shutter CMOS
Light source	White light LED, scanning settings can be turned on or off
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode

R49

Voice payment box

- Voice broadcast function
- Support invoicing code recognition
- Support health code, medical insurance card



Model number	R49
Communication method	Wire
Communication cables	1.35 m
Scan mode	300,000-pixel roller shutter CMOS
Light source	White light LED, scanning settings can be turned on or off
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode

R50

Voice payment box

- Voice broadcast function
- Support invoicing code recognition
- Support health code, medical insurance card



Model number	R50
Communication method	Wire
Communication cables	1.35 m
Scan mode	300,000-pixel roller shutter CMOS
Light source	White light LED, scanning settings can be turned on or off
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode

R51

Voice payment box

- Voice broadcast function
- Support invoicing code recognition
- Support health code, medical insurance card



Model number	R51
Communication method	Wire
Communication cables	1.35 m
Scan mode	300,000-pixel roller shutter CMOS
Light source	White light LED, scanning settings can be turned on or off
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode

R52

Voice payment box

- Voice broadcast function
- Support invoicing code recognition
- Support health code, medical insurance card



Model number	R52
Communication method	Wire
Communication cables	1.35 m
Scan mode	300,000-pixel roller shutter CMOS
Light source	White light LED, scanning settings can be turned on or off
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode

Image-based scanning platform

X1

2D scanning platform

- Large window recognition
- Five style tones
- Physical function buttons



Model number	X1
Communication method	Wire
Communication cables	1.5 m
Scan mode	500,000-pixel global CMOS
Light source	Red light LED, scanning settings can be turned on or off
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode

X3

2D scanning platform

- Voice broadcast function
- Global exposure engine
- Adjustable scanning angle



Model number	X3-1000A	X3-1100
Communication method	Wire	
Communication cables	1.5 m	
Scan mode	300,000-pixel global CMOS	500,000-pixel global CMOS
Light source	White light LED, scanning settings can be turned on or off	
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode	

X6

2D scanning platform

- Global exposure engine
- QR code recognition switch
- Adjustable scanning angle



Model number	X6-1000A	X6-1100
Communication method	Wire	
Communication cables	1.3 m	
Scan mode	300,000-pixel global CMOS	500,000-pixel global CMOS
Light source	White light LED, scanning settings can be turned on or off	
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode	

X7

2D scanning platform

- Global exposure engine
- QR code recognition switch
- Adjustable scanning angle



Model number	X7-1000A	X7-1100
Communication method	Wire	
Communication cables	1.3m	
Scan mode	300,000-pixel global CMOS	500,000-pixel global CMOS
Light source	White light LED, scanning settings can be turned on or off	
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode	

X9

2D scanning platform

- Global exposure engine
- QR code recognition switch
- Physical function buttons



Model number	X9-1000A	X9-1100
Communication method	Wire	
Communication cables	1.3 m	
Scan mode	300,000-pixel global CMOS	500,000-pixel global CMOS
Light source	White light LED, scanning settings can be turned on or off	
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode	

X10

2D scanning platform

- Global exposure engine
- QR code recognition switch
- Adjustable scanning angle



Model number	X10-1000A	X10-1100
Communication method	Wire	
Communication cables	1.3m	
Scan mode	300,000-pixel global CMOS	500,000-pixel global CMOS
Light source	White light LED, scanning settings can be turned on or off	
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode	

X10W

2D scanning platform

- Global exposure engine
- Wireless transmission
- Physical function buttons



Model number	X10W-1000A	X10W-1100
Communication method	Wireless 2.4G, Bluetooth	
Communication cables	0-80 m, 0-30 m	
Scan mode	300,000-pixel global CMOS	500,000-pixel global CMOS
Light source	White light LED, scanning settings can be turned on or off	
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode	

X11

2D scanning platform

- Global exposure engine
- QR code recognition switch
- Adjustable scanning angle



Model number	X11-1000A	X11-1100
Communication method	Wire	
Communication cables	1.3m	
Scan mode	300,000-pixel global CMOS	500,000-pixel global CMOS
Light source	White light LED, scanning settings can be turned on or off	
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode	

X15

2D scanning platform

- Global exposure engine
- QR code recognition switch
- Adjustable scanning angle



Model number	X15-1000A	X15-1100
Communication method	Wire	
Communication cables	1.3m	
Scan mode	300,000-pixel global CMOS	500,000-pixel global CMOS
Light source	White light LED, scanning settings can be turned on or off	
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode	

X20

2D scanning platform

- Global exposure engine
- QR code recognition switch
- Physical function buttons



Model number	X20
Communication method	Wire
Communication cables	1.5 m
Scan mode	500,000-pixel global CMOS
Light source	White light LED, scanning settings can be turned on or off
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode

X21

2D scanning platform

- Global exposure engine
- QR code recognition switch
- Physical function buttons



Model number	X21
Communication method	Wire
Communication cables	1.5 m
Scan mode	500,000-pixel global CMOS
Light source	White light LED, scanning settings can be turned on or off
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode

X21L

2D scanning platform

- Global exposure engine
- QR code recognition switch
- Physical function buttons



Model number	X21L
Communication method	Wire
Communication cables	1.5 m
Scan mode	500,000-pixel global CMOS
Light source	White light LED, scanning settings can be turned on or off
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode

X22

2D scanning platform

- Global exposure engine
- QR code recognition switch
- Physical function buttons



Model number	X22
Communication method	Wire
Communication cables	1.5 m
Scan mode	500,000-pixel global CMOS
Light source	White light LED, scanning settings can be turned on or off
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode

X30

2D scanning platform

- Global exposure engine
- QR code recognition switch
- Adjustable scanning angle



Model number	X30-1100
Communication method	Wire
Communication cables	1.3m
Scan mode	300,000-pixel global CMOS 500,000-pixel global CMOS
Light source	White light LED, scanning settings can be turned on or off
Supports symbology	Code39, code128, codabar, code93, ean13, i25, gs1, databar, QRcode

Other scanning devices

R26

Embedded scanning module

- Suitable for a variety of scenarios
- High-performance decoding chip
- Rich interfaces



Model number	R26
Communication method	Wiegand / USB/RS232/RS485
Scan angle	±65°, ±60°
Scan mode	0.3-megapixel roller shutter CMOS
Material	ABS+PC
Supports symbology	1D: EAN13, EAN 8, UPC-A, UPC-E0, UPC-E1, Code128, Code39, Code93, Interleaved 2 of 5, Industrial 25, Matrix 2 of 5 etc. 2D: QR Code, Data Matrix (DM), PDF417, Micro QRCode, MaxiCode, Aztec Code, Code16K

R36

QR code reading head

- RFID+ barcode recognition
- 86 boxes industry standard
- Metal border



Model number	R36D	R36C
Reading type	EM card	Mifare card
Communication interface	Wiegand / USB/RS232/RS485	
Scan mode	0.3-megapixel roller shutter CMOS	
Material	Zinc alloy outer frame + acrylic panel	
Supports symbology	1D: EAN13, EAN 8, UPC-A, UPC-E0, UPC-E1, Code128, Code39, Code93, Interleaved 2 of 5, Industrial 25, Matrix 2 of 5 etc. 2D: QR Code, Data Matrix (DM), PDF417, Micro QRCode, MaxiCode, Aztec Code, Code16K	

R68

Ring scanner

- Adjustable Velcro finger cover
- Rotatable camera
- Small and portable, easy to carry



Model number	R68
Communication method	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m, 0-30 m
Scan mode	750x480 pixels CMOS
Battery capacity	320mAh
Barcode support is supported	1D: EAN13, EAN 8, UPC-A, UPC-E0, UPC-E1, Code128, Code39, Code93, Interleaved 2 of 5, Industrial 25, Matrix 2 of 5 etc. 2D: QR Code, Data Matrix (DM), PDF417, Micro QRCode, MaxiCode, Aztec Code, Code16K

R35

QR code reading head

- RFID+ barcode recognition
- 86 boxes industry standard
- Rich interfaces



Model number	R35D	R35C
Reading type	EM card	Mifare card
Communication interface	Wiegand / USB/RS232/RS485	
Scan mode	0.3-megapixel roller shutter CMOS	
Material	PC and tempered glass (scanning window)	
Supports symbology	1D: EAN13, EAN 8, UPC-A, UPC-E0, UPC-E1, Code128, Code39, Code93, Interleaved 2 of 5, Industrial 25, Matrix 2 of 5 etc. 2D: QR Code, Data Matrix (DM), PDF417, Micro QRCode, MaxiCode, Aztec Code, Code16K	

R58

Portable barcode scanner

- Multiple scan modes are available
- Built-in storage capabilities
- Small and portable, easy to carry



Model number	R58
Communication method	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m, 0-30 m
Scan mode	CMOS
Battery capacity	800mAh
Barcode support is supported	1D: EAN13, EAN 8, UPC-A, UPC-E0, UPC-E1, Code128, Code39, Code93, Interleaved 2 of 5, Industrial 25, Matrix 2 of 5 etc. 2D: QR Code, Data Matrix (DM), PDF417, Micro QRCode, MaxiCode, Aztec Code, Code16K

W6

Portable barcode scanner

- Multiple scan modes are available
- Built-in storage capabilities
- Small and portable, easy to carry



Model number	W6
Communication method	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m, 0-30 m
Scan mode	CMOS
Battery capacity	950mAh
Barcode support is supported	1D: EAN13, EAN 8, UPC-A, UPC-E0, UPC-E1, Code128, Code39, Code93, Interleaved 2 of 5, Industrial 25, Matrix 2 of 5 etc. 2D: QR Code, Data Matrix (DM), PDF417, Micro QRCode, MaxiCode, Aztec Code, Code16K

W7

Portable barcode scanner

- Multiple scan modes are available
- Built-in storage capabilities
- Small and portable, easy to carry



Model number	W7
Communication method	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m, 0-30 m
Scan mode	CMOS
Battery capacity	1100mAh
Barcode support is supported	1D: EAN13, EAN 8, UPC-A, UPC-E0, UPC-E1, Code128, Code39, Code93, Interleaved 2 of 5, Industrial 25, Matrix 2 of 5 etc. 2D: QR Code, Data Matrix (DM), PDF417, Micro QRCode, MaxiCode, Aztec Code, Code16K

W9

Portable barcode scanner

- 1.44-inch TFT display
- Built-in storage capabilities
- Small and portable, easy to carry



Model number	W9
Communication method	Wireless 2.4G, Bluetooth
Transmission distance	0-80 m, 0-30 m
Scan mode	CMOS
Battery capacity	2000mAh
Barcode support is supported	1D: EAN13, EAN 8, UPC-A, UPC-E0, UPC-E1, Code128, Code39, Code93, Interleaved 2 of 5, Industrial 25, Matrix 2 of 5 etc. 2D: QR Code, Data Matrix (DM), PDF417, Micro QRCode, MaxiCode, Aztec Code, Code16K