

Producer	Qoltec
Scanner type	Wireless
Scan Type	Laser
Scanning speed	200 times/sec
Barcode Types	1D 2D
Decoding capability	Kod 2D: Kod QR, Micro QR, Data Matrix, PDF 417, MicroPDF417, Aztec, Maxicode Han xinCode Kod 1D: Interleaved 2 of 5, ITF-6, ITF-14, ISB-128, Code 11, UCC/EAN-128, GS1 Databar, Industrial 2 of 5, Code 128, EAN-13, EAN-8, Code 39, UPC-A, UPC-E, Codabar, Standard 2 of 5, Plessey, MSI-Plessey, Code 93, GS1 composite, Matrix 2 of 5, Code 32
Scanning depth	Code39 5.83mil 15byte 6cm - 12cm Code39 7.50mil 15byte 6cm - 12cm Code128 5.83mil 16byte 5cm - 12cm Code128 7.50mil 16byte 7cm - 13cm Code QR 10.83mil 8byte 3cm - 11cm Code QR 12.50mil 8byte 2cm - 20cm Data Matrix 10.83mil 8byte 4cm - 11cm Data Matrix 12.50mil 8byte 3cm - 13cm
Scan mode	Manual, Continuous scanning
Scanning Angel	Tilt angle 55
Charging time	~8 hours
Processor	32 bit
Print contrast	25%
Interface	USB
Source of light	Red LED (dot) aiming + white LED lighting
Shock resistance	1.5 m
Resolution	5mil
Working time	~40h
Range	70 - 100 m (open area)
Supported operating systems	Windows XP/7/8/10 Android Linux MAC
Signalization	Sound
Cable length	95cm
Language	English, French, Dutch, German, Spanish (international), Italy (Italian 142), Turkish, Finnish, Russian
Usage	Stores Warehouses Offices Libraries Logistics points
Additional information	* Support mobile payment device scanning * Support scanning paper commodity code and payment code * sensitive and fast scanning
Other parameters	
Material	ABS + PVC + PC
Colour	Black, orange
IP Rating	IP45
Working temperature	0°C ~ +50°C
Working humidity	20-85% without condensation
Storage humidity	20-85% without condensation
Dimensions (D/L x W x H)	105 x 105 x 162 (with docking station) , 86 x 63 x 150 mm 9 (without docking station)

Package contents	1x Barcode reader 1x Docking station 1x USB cable 1x User manual 1x Warranty card
Package depth / length [mm]	130
Package width [mm]	214
Package height [mm]	93
Net weight [kg]	0.285
Gross weight [kg]	0.444
Warranty	24 month
EAN code	5901878508788