Convenience King TP10Y
one-dimensional image scanner

Convenience King TP10W
Wireless one-dimensional image scanner

Alipay WeChat Screen Scaning 1D Barcode Wired Scanning

Alipay WeChat Screen Scaning 1D Barcode Wireless Scanning

Convenience King TP10Y and TP10W is a very cost-effective one-dimensional image barcode scanner with the ability to read all the one-dimensional bar code. This durable model supports USB interface. Convenience King TP10Y can fully meet the needs of a variety of scanning applications, such as supermarket and convenience store retail cashiers, automated office and document management, mail and parcel delivery and distribution .

Features

Convenience King TP10Y

- **Cost-effective:** value for money and superior performance

- **Good size:** small in shape and light in weight

- **Interface:** usb

- **User-friendly design:** beautiful and smooth appearance, comfortable and natural feel

- **1.5 m Anti-drop:** superior industrial protection design, durable, even if dropped to the concrete floor from 1.5 meters height, it will not be damaged, suitable for all kinds of application environments

Convenience King TP10W

- **Unprecedented Comfort:** the TipCode Glory of Kings Series introduces the concept of hand-feeling into the Bar Code Industry for the first time, leading the craze of hand-feeling, with innovative ergonomic design, comfortable and suitable for Long Operation

- **High-speed processing chip, super strong decoding capability:** high-speed 32bit decoding MCU, read fast and accurately, and can scan all the mainstream one-dimensional bar codes

- **Wireless connection:** 2.4G two-way communication, with strong anti-interference ability

- **Support for multiple languages:** to meet the diverse needs of customers

Convenience King

	TP10Y Wired one-dimensional image scanner	TP10W Wireless one-dimensional image scanner
Interface	USB	USB
Operating Current	Maximum current:115mA	Maximum current:120mA Minimum current:50mA
Operating Voltage	DC 5V±10%	DC 5V±10%(Scanner)
Light source	632Nanometer Red LED	632Nanometer Red LED
Sensor	Linear CCD Rensor	Linear CCD Rensor
Scan Rate	350±50 (scans/second)	350±50 (scans/second)
Scan angle	Roll Angle:±30° Skew Angle:±60° Pitch Angle:±30°	Roll Angle:±30° Skew Angle:±60° Pitch Angle:±30°
Minimum resolution	0.102mm/4mil(PCS0.9)	0.102mm/4mil(PCS0.9)
Minimum Symbol Contrast	>30%UPC/EAN 13(13mil)	>30%UPC/EAN 13(13mil)
Curvature	R≥15 mm(EAN8),R≥20 mm(EAN13) R≥20 mm(EAN13)R≥20 mm(EAN13) (resolution=0.26mm(PCS=0.9)	R≥15 mm(EAN8),R≥20 mm(EAN13) R≥20 mm(EAN13)R≥20 mm(EAN13) (resolution=0.26mm(PCS=0.9)
Compatibility	WINDOWS/Mac OS/Linux/Android/IOS/Embedded OS	WINDOWS/Mac OS/Linux/Android/IOS/Embedded OS
Drop Resistance	1.5 m (5.0 ft.) drops to concrete	1.5 m (5.0 ft.) drops to concrete
Error rate	1/5,000,000	1/5,000,000
Decoding ability	1D : EAN13,EAN8,UPC A,UPC E,CODABAR(NW-7), CODE 39,CODE 93,NTERLEAVED 2 OF 5,STANDARD 2 OF 5,MATRIX 2 OF 5,CODE 128,EAN/UCC 128, CODE 11,CHINA POST	1D : EAN13,EAN8,UPC A,UPC E,CODABAR(NW-7), CODE 39,CODE 93,INTERLEAVED 2 OF 5,STANDARD 2 OF 5,MATRIX 2 OF 5,CODE 128,EAN/UCC 128, CODE 11,CHINA POST
Environmental-friendly Certification	RoHS	RoHS
Dimensions(L*W*H)	97mm x 67mm x165mm(L*W*H)	97mm x 67mm x165mm(L*W*H)
Storage size	*	500 records of 13-digit barcode
Expected Charge Time	*	4.5 hours 4 hours(continuous operating)
Battery capacity	*	1500mAh

TIPCODE® 顶　码

Convenience King

TP10

Apply to : Supermarket, retail store, speciality store.