BT10 Bluetooth Scanner

Windows Mobile POS

K-SCAN BT10 can communicate with all kinds of smart phones and tablets with popular iOS and android OS, also supports PC, smart phones and tablets with primary Windows XP/Win 7.0/ WinCE/Mobile OS.
Keep Established Conventions, it still supports wired USB2.0 mode, and with higher priority. When you connect with USB cable, it is same as common barcode scanner. When you pull up the USB cable, it will connect with devices via wireless Bluetooth.
With FLASH memory, it can scan and save thousands of barcodes off-line, and read in the devices at a time after Bluetooth connection.

Main Features:

- Lifetime more than 3 million times
- Lifetime exceeds 10,000 hours
- 1.5m drop test
- USB 2.0 wired mode

Color Avaible:

Technical Specifications

Performance	
Bluetooth	Bluetooth class 2.0, Version +EDR
Processor	ARM 7 72MHz
EEPROM	128K, can store thousands of barcodes
Support OS	Microsoft Windows XP/7.0/8.0, Mobile6/Wince, Android, IOS.
Interfaces Supported	SPP, HID
Light Source (Laser)	Laser LED 650+/-20nm
Sensor	2500 pixels
Resolution	5 mil
Decode Capability	Codabar, Code 11, Code 93, MSI, Code 128, UCC/EAN-128, Code 39, EAN-8, EAN-13, UPC-A, ISBN, Industrial 25, Interleaved 25, Standard 25, 2/5 Matrix
Nominal Working Distance	6~30cm
Decode Rate	200 decodes per second
Scan width	30mm=Scanner Window
Decode mode	Single-Line Aiming
Scan mode	Auto off mode / Manual mode
Print Contrast Minimum	30%
Scan angles	Roll 30° Pitch 75° Yaw65°
Cylinder Horizontal Scan	Diameter 35mm
Indication	Beeper, LED
Radio Range	10m Visual range
Environment	
Operating Temp.	0 to 50. °C / 32 to 122°F
Storage Temp.	0 to 50. °C / 32 to 122°F
Operating Humidity	20-85% (non-condensing)
Storage Humidity	20-85% (non-condensing)
Drop Specifications	Free fall of 1.5m air drop
Accessories	Lithium battery, Charger., Data lines
Physical	
Material	ABS+TPU
Size	Length 167mm*Width 70mm* Height 85.5mm
Power supply	Built-in rechargeable 1500mA.H lithium battery
Weight	150g（With battery）

Applications
Supermarkets
warehouse and retails
convenience stores
logistics