

Delta ٣٢٠٠ TLA

Features

1. High sensitive image sensor (can read on electronic screen)
2. Good penetrability barcode scanner which can read all standard 1D barcodes and 2D barcodes
3. High decoding ability for easily reading damaged and substandard barcodes



Model No.	BT323A
Processor type	32Bit
scan mode	handheld
Alarm mode	Red light alarm, Buzzer alarm
Resolution	640(horizontal) x 480(vertial),256 gray levels
Scan angle	45°(horizontal);30°(vertial)
Scan speed	250mm/sec
Bluetooth protocol	Bluetooth4.0, 2.4G, 2.4G+BT4.0 wireless protocol
wireless distance	10~20m in an open areas
OS	Windows, Android, IOS
Memory	Over 1000 barcode avaialbe (Memory: 16MB)
Scan depth of field	5 mil(Code 39) 90~120mm
	13 mil(UPC/EAN) 30~305mm
	20 mil(Code 39) 30~450mm
	PDF417(10mil) 50~225mm
	Datamatrix(10mil) 52~240mm
Barcode type	Australian Post, Aztec, BPO, Canada Post, Codabar, Codablock, Code 11, Code 39, Code 93, Code 128/EAN128, DataMatrix, Dutch Post, EAN.UCC Composite, Interleaved 2 of 5, Japan Post, Matrix 2 of 5, MaxiCode, MicroPDF417, MSI Code, PDF417, Planet, Plessey Code, Postnet, QR code, RSS, Standard 2 of 5, Telepen, TLC 39, UPC/EAN
Voltage	DC+5V±5%
Operating current	60mA(working); 40mA(standby); 300mA(operating)
Light level	Visible Red light 630+10nm
Battery standby	6.5hour
Language supporting	English,Germany,French,Spain,Italy,Janpanese
Operating temperature	-20 ℃ ~60℃
Storage temperature	-30 ℃ ~70℃
Humidity	5% to 95% (Non-condensing)
Light environment	The normal direct sunlight indoor and outdoor
Drop	Designed to withstand 1.2m drops
IP degree	IP54
High temp.	60 ℃ (140 ℉)
Low temp.	-20 ℃ (-4 ℉)
Dimensions (LxWxH)	170mm×100mm×75mm
Weight	150g (without cable)
Material	ABS+EVA
Color	black