

Wireless Bluetooth Scanner AATPL - 2020B



Bluetooth Type	Supports 2.0, 3.1 & 4.0
Comm. Distance	10 to 20mts (with Dongle) , 10mts (without Dongle)
Comm. Mode	HID, SPP & IOS Mode
Battery	Li-ion 950Mah
Operating Time	>10hours
Light source	Visible laser diode, wavelength 650nm
Scan mode	Single-line scan
Scan speed	200scans/s
Scan Precision	>= 0.10mm(pcs0.9)
Depth of Field(Dof)	5-630mm (0.33mm.PCS 90%)
Rotation	30°
Elevation angle	65°
deflection angle	45°
Symbologies	EAN-8,EAN-13,UPC-A,UPC-E,Code39,Code93,Code128,EAN128,Codaber,Industool 2 of 5,Interleave 2 of 5,Matrix 2 of 5,MSI,China P.C.

Print Contrast Signal	30%
BER	1/5million
Indicating mode	Buzzer, indicator
Scan way	Manual, Lighting
Physical	
Size	158mm*68mm*96mm
Material	ABS+PC
Weight	200grams
Electrical Parameter	
Voltage	3.7V
Battery capacity	950Mah
Charging Time	2.5h(The rapid charging ways)
Operating Current	183mA
Standby Current	64mA
Safety of laser	national laser safety standards class 1
EMC	CE & FCC compliance
Environment	
Operation Temperature	-10°C-45°C
Storage Temperature	-20°C-60°C
Humidity	5%-95%(non-condensing)
Ambient Light	Max.10,000 Lux(FL)
Shock	2.5m drop on concrete surface