Barcode Scanner AATPL - 9180

Electrical Specification	
Input voltage:	DC +12V @1.5A
Power:	2.28 w
Operating current:	190mA
Standby current:	160 mA
Scan specification	
Light Source:	650 nm VLD ± 10nm
Depth of Field:	Up to 250 mm@13 mill/0.33mm, PCS 90%
Scan Mode:	7 directions 24 lines
Scan Rate:	2400scans/sec
Resolution:	5mil/0.127mm
Print Contrast Ratio:	30%
Interface:	RS232,USB,PS/2
Indicator:	LED, beeper(Stand by blue, Good read orange)
Illumination:	up to 4800 LUX
Decode type:	EAN/UPC/JAN + Add-on, ISBN, Code 128, EAN 128, Code 93, Code 39, Code 32, Codabar, Interleaved 2 of 5, MSI-Plessey, GS1 DataBar compliance (symbol 1-9)
Mechanical	
Dimensions:	152mm(Long) x 95 mm(Width) x 152.07mm(Height)
Weight:	690g
Environmental	
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F
Storage Temperature:	-10°C ~ 60°C (14°F ~ 140°F)

Accessories: Scanner, Manual, Cable, Neutral Packing Box