

# AATPL - 9120



Light source: Visible laser diode (650 nm  $\pm$  10 nm)  
Scan Pattern: 20 lines, 5 direction scan field (4 parallel scan lines each)  
Scan Rate: 1500 scans/sec  
Depth of Field: 4 mil: 0 – 10 mm / 5 mil: 0 – 55 mm / 7.5 mil: 0 – 130 mm / 10 mil: 0 – 180 mm / 13 mil: 0 – 220 mm 20 mil: 0 – 280 mm  
Scan Width: 60 mm (2.4") @ window; 105 mm (4.1") @ 216 mm (8.5")  
Resolution: 0.132 mm (5.2 mil) (minimum readable barcode width)  
Decoding Capability: UPC/EAN/JAN, UPC/EAN with supplementary, JAN 8& JAN 13, ISBN/ISSN, EAN, Code 39, Code 39 with full ASCII, Code 93, Code 128, Codabar (NM7), Tri-optic Code 39, MSI/Plessey, Interleaved 2 of 5 (ITF), Addendum 2 of 5, IATA Code, China Postal Code, Code 32, Industrial 2 of 5, Standard 2 of 5, discrete 2 of 5, Matrix 2 of 5, JAP, Code 11, GS1 DataBar, GS1 DataBar Limited, GS1 DataBar Expanded  
Interface: USB and RS232 cables are available now. KBW & USB can be selected by cable connection. IBM468x/469x, Wand  
Working Environment: -20~60°C, 5~95% non-condensing  
Shock Resistance: 1.2 m (4.0') drop onto concrete  
Dustproof waterproof: IP 42  
Light Level: Up to 4800 Lux  
Size: Size: 146 mm H x 105 mm D x Orb Width: 78 mm Base Width: 102 mm W  
Power: 5 V DC, 250 mA  
Weight: 282grams