



Kaptur

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KP1101

ADVANCE PLUS 1D LASER FOR HEALTH

Main Characteristics

Dimensions	82 x 67 x 168mm
Weight	168gr without cable
Cable	Straight 2.0m
Connector Type	RJ45 8Pin connector
Case Material	PC+TPU
Indicator	Bepper
Interface Supported	HID Keyboard Optional: RS232, USB Virtual COM
Input Voltage	+5V USB
Laser	645-660 nm Laser Diode
Decoding Rate	200 Read /sec
Scanning Angle	Skew $\pm 65^\circ$ - Pitch $\pm 65^\circ$ - Roll $\pm 42^\circ$
Print Contrast	25% minimum reflection difference
Decoding Capability	UPC-A, UPC-E, UPC-E1, EAN-13, EAN-8, ISBN, ISSN, Code 39, Code 38 Full Ascii, Code 32, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, Codabar, Code 128, UCC/ENA 128, ISBT 128, Code 93, Code 11, MSI/Plessey, UK(Plessey, China Post, GS1 DataBar, Telepen
Decoding dept & Min Barcode width	3mil 5-50mm 10mil 10-85mm 13mil 10-150mm 16mil 25-165mm 35mil 145-295mm
Operating Temperature	Operating: 0° to 50°C Storage: -40° to 60°C
Humidity	5% to 95% (Non Condensing)
Safety	Laser Safety: EN60825-1 Class1 EMC: EN55022, EN55024 Electrical Safety: EN60950 Drop resistance: Multiple 4m drops to concrete Protection: IP52

