

BMR-830K

BayLan Barcode and Magstripe Slot Reader KB Interface



SPECIFICATIONS

Power	
Operating Voltage	+5V DC
Input Voltage	+5V DC from external power adapter
Operating Current Consumption	50 mA.
Temperature	
Operating	0 to 50 degrees Celsius
Storage	-10 to 60 degrees Celsius
Humidity	0 to 95% relative humidity (non-condensing)
Swipe Speed	5 to 60 inches per second
Magnetic Head Life	300,000 passes (minimum)
Barcode Read Light Source	Optional Visible Red (660nm) or Infrared (940nm)
Product Weight	185 g
Cable Length	30mm to Keyboard
Interface	Keyboard Wedge PS/2, PC/AT
Supported Symbolologies for Barcode Reading	Code 39, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, Code 128, Code 93, Code 11, MSI-PLESSEY, Code 4, Codabar/NW7, EAN/JAN/UPC and add-ons, ISBN/ISDN and etc....
Magstripe Reading Standards	
IATA	ISO track 1
ABA	ISO track 2
THRIFT	ISO track 3
JIS-II	Japanese Standard

Specifications are subject to change without prior notice with advancement in technology.