

K9Jr-Bluetooth 2DW is the Ideal Multi-Functional Reader to help you Read 1D and 2D barcodes.

No need to purchase more than one reader, the K9Jr-2DW will help your organization to save money. With the Built in Flash Upgrade option, your hardware will always be up to date.

Typical Application:

- Driver's License
- Health Cards, Incl. OHIP 2D support
- Membership IDs



Part# K9Jr-2DW

Unlike any other reader on the market today, The K9Jr offers diversity and ease of use thru its innovative design. The 2D barcode reader is easily adapted to all RMS & EMS systems. 2 & 3 Factor authentication is also possible with the optional RFID, IC Chip Card and Biometric Fingerprint readers available on the K9Jr. No need to stock different models, The K9Jr is Modular and Optional features can be added at a later date to meet your budget needs.

Features & Benefits

- Cost Effective Solution with 1D and 2D barcodes (Auto 2D Sensors & Manual 2D Trigger Button)
- Built-in Data Encryption Option with the MX5 High Speed 32 bit Processor: Triple DES, AES128, Advanced Security Features and Masked Data
- AAMVA, CADMV, OHIP Compatible
- Audible and LED Good Read and Error Indicator
- Programmable Sound & LED On/Off
- Auto Caps Lock Detection, Upper Case or Lower Case Option
- Built-in Boot Load Function for Easy Firmware Upgrade
- QuickSet® Barcode for Ease of Custom Settings and hardware deployment
- No Drivers required to be installed (Plug & Play)
- Bluetooth Keyboard and VRS
- Bluetooth 4.1 and Wifi Built-in
- Over 12 hours continuous use Rechargeable Battery life
- Optional RFID HF UID reader
- Optional Overhead ID Card holding Kit



Optional
RFID HF

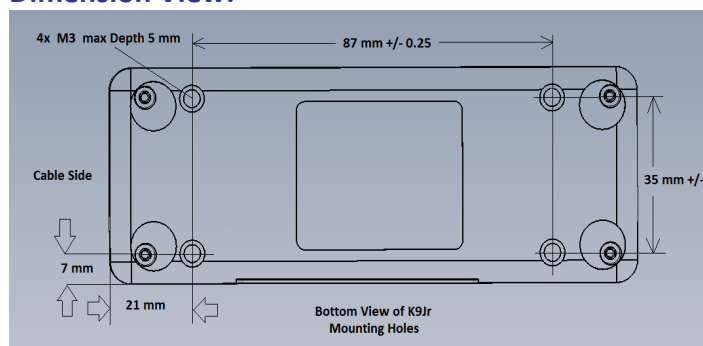
Specification:



**USB-Micro B
Charger Port**

K9Jr-BT Barcode Reader Specification:	
Supported 1D Symbolologies	Code128, EAN-13, EAN-8, Code39, UPC-A, UPC-E, Codabar, , Interleaved 2 of 5, ISBN/ISSN, Code 93, GS1 Databar , (Selectable Type)
Support 2D Symbolologies	PDF417, Micro PDF417, QR Code, Micro QR Code, DataMatrix, Aztec,Maxicode, Codablock A & F, (Selectable Type)
2D Image Sensor	CMOS 1.2 Megapixels (1280x 960) Gray Scale
2D Camera Resolution	960x640
Connector	USB Type A – Micro-B
Light Source	LED (617.5 nm – 633.5 nm)
Depth of Scan Shield	25 mm – 210 mm (will vary depending on size of barcode)
Cable Length	6 ft (180cm)
Dimension (LxWxH)	130x50x45 mm
Weight	215 gm
Supported Standard	AAMVA, CADMV
Communications	Selectable KB, VRS, HID Report, CCID (Selectable output for each module)
Power Li-Ion Battery 1500 mAh	Charging Via USB Micro-B port
Current mA	350 mA - 425 mA
Operating Temp.	- 20 C to 55 C
Humidity	10% - 90% relative humidity
Quick Set® Barcode & Magstripe	Yes, Customizable
Set-up Utility Ver 6.1 or Higher	Yes
Flash Memory Update	Yes
Boot Load Flash Upgradable Memory	Yes
Programmable Sound & LED On/Off	Yes
Programmable Carriage Return	Yes
Programmable Inter character Delay	Fixed Bluetooth KB Speed
Programmable SS/ES Selectable Char.	Yes
Parity and LRC Data Checking	Built-in, audible and LED good read and error indicator
Camera Certifications	CE, FCC, UL, RoHS
Support Operating Systems	Win 10, Win 7, Win 2008 ,Vista, Win 2003, Win 2000, Unix, Linux, IOS
Warranty	2 years

Dimension View:



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