

MacSema ButtonLink™



FEATURES

- USB or Serial Interface
- Rugged, Affordable, Easy to Use
- Connects to Standard Laptop or PC
- Compatible with Variety of OEM Handhelds such as Symbol, Intermec, iPAQ
- Reads from and Writes to Buttons
- Windows Programs Ready to Use
- Programming Code Available in C, Delphi and Visual Basic
- Reads an 32K Byte Button in less than 2 Seconds with USB Interface

Technical Specifications

Reads/Writes

128, 256, 2K, 4K, 8K, 32K and 64K Byte ButtonMemory

Casing

Black powder coated aluminum

Dimensions

Casing: 4 inches long x 3/4 inches diameter with 6 foot extended coiled cord

Weight

4.5 ounces

Communication Rate

Up to 115200 baud for serial connection

Interfaces

Compatible with any personal computer with a standard RS232 serial port or USB. 6 foot extended coiled cable with DB9-pin serial connector or USB connector. Customized serial connectors and cables are also available upon request for use with other hand-held systems.

Software

Developer's Kit includes: Windows interface programs, programming code in C, Delphi, Visual Basic and demonstration programs.

Power Requirements

Standard RS232 serial port power, using RTS and DTR off the serial port (6 volts at 10 mA). Because some portable hand-held computers may not supply adequate power, a customized ButtonLink may be required.

Other Features

Gold contacts. Pencil shape for ease of use. Dust and oil resistant.

Warranty

MacSema products are backed by a one-year limited warranty against defects in material or workmanship.



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