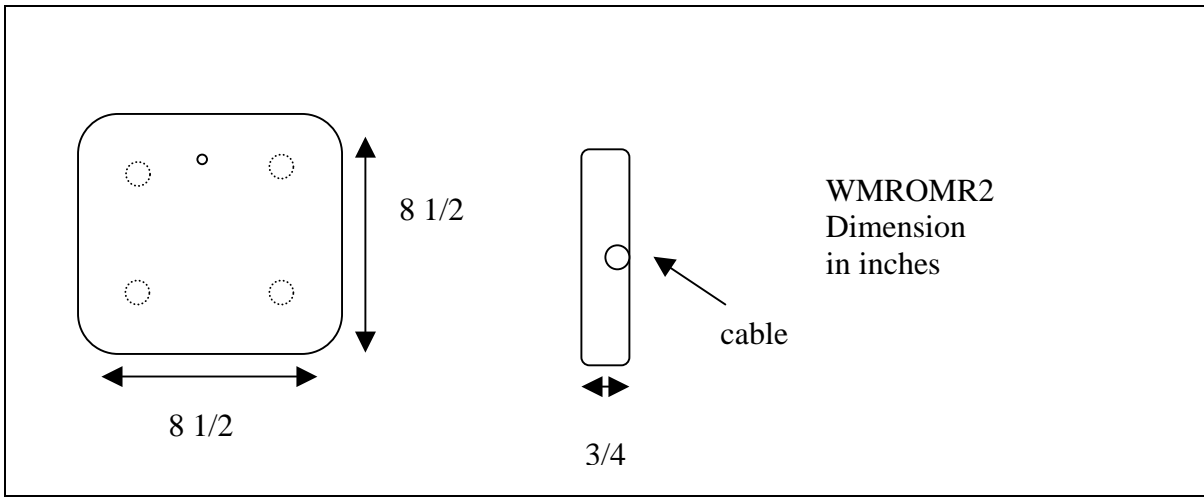


## WMROMR2

The WMROMR2 is a medium range RFID reader/decoder for passive RFID tags. This system includes a reader/decoder board and antenna installed in a rugged, sealed compact enclosure. It's ideal for use in access control or conveyor systems.



### Specifications

Function	Complete medium range reader/decoder for RFID tags
Features:	<ul style="list-style-type: none"> <li>• Rugged completely sealed enclosure</li> <li>• Green LED indicates when a valid tag has been read</li> <li>• Maybe drilled for easy attachment</li> <li>• For best performance, use our ISOROCARD, IT75RO, &amp; IT30RO tags.</li> </ul>
Interface	RS232, 9600 baud, 8 data bits, no parity, 1 stop bit
Read range	Tag dependent, up to 19 inches (50cm)
Power requirements	12 VDC, 80 mA max
Dimensions	8 1/2 x 8 1/2 x 3/4 inches (21.5 x 21.5 x 1.9 cm)
Operating temperature	0° to 40° C
Material	PVC, black
Connection	Cable (4-24 AWG), 3 feet long (91 cm) Red: +VDC, Black/White GND, Green:TXD
Ordering	WMROMR2 -FS -LF1

wmromr2 1/1 rev.feb08

Specifications and functionality are subject to change without notice