



Model 3037E – Hand Held RFID Wand Reader

- Bluetooth
- Long Range Wireless
- RS232
- USB

The Model 3037E is a field proven versatile robust tool offering Bluetooth, RS232, USB, or long range wireless options. Using a standard 9v battery with sleep mode technology, loss of power in the field is never a concern. A vibration upon read feature is especially useful in noisy harsh environments. The power LED will let you know if the battery needs replacing.

Features

- 9 volt battery
- Vibration upon read
- Sleep mode conserves battery
- Power LED

Works with Tag Chips

- 125 KHz
- 148 KHz
- 13.56 MHz

EM

- 4100
- 4102

Temic

- 5551
- 5557
- 5567
- 5577
- AT88 series

NXP

- Hitag1
- Hitag2
- HitagS
- ICode ISO 15693
- Mifare ISO 14443

Others on Request

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Electrical Specifications	Supply Voltage Current Draw Battery Life	9 volts 125 mA 3000 reads (standard 9v battery)
Mechanical Specifications	Dimensions RS232 Cable Weight w/battery	140mm x 62.7mm x 30mm Spiral, stretches to 10' 6 ounces (170 grams)
Other	Error Detection RS232 Communications	CRC Algorithm 9600, 8, N, 1
Environment	Operating Temperature Storage Temperature Approvals Humidity	-40c to +55c (-40F to +131F) -55c to +85c (-67F to +185F) CE, UL, FCC 95% non-condensing

