












## 91903 | Paging Data Receiver

The 91903 Paging Data Receiver is a compact high performance receiver module which is ideal for remote control, one-way telemetry, and wide-area wireless messaging. The device is capable of receiving alpha-numeric messages up to 2000 characters long and is directly compatible with LED message boards. Typically used as a module with the Crisis Controller® software to expand alarm notification throughout a facility.



### Features & Benefits

-  1 relay output port, configurable as automatically or command code controlled
-  Receives 512, 1200, or 2400 baud POCSAG  
*(applies only to POCSAG Model)*
-  RS-232 port for data output
-  Compact size
-  Activity and Power LED
-  Receives alpha or numeric message
-  Timed or static digital output when relay output is used
-  Positive lock connectors
-  Wall mountable case
-  Can be used with LED message boards
-  Two LED indicators for on-device user notifications

### Specifications

#### DIMENSIONS

3.70" x 5.75" x 1.33"  
*enclosure, not including connectors or antenna.*

#### CASE

Polycarbonate/ABS plastic/Lexan®

#### WEIGHT

Approximately .4 oz.

#### OPERATING TEMPERATURE

10 to +60 degrees Centigrade



Accurate  
Location



24/7  
Support



Affordable  
System



Optimize  
Workflow



Improve  
Safety



Valuable  
Data

