

# SRP Display Module

## Specifications

**Type:** Real-time display for SmartReader Plus data loggers

### GENERAL SPECIFICATIONS

<b>Size:</b>	26.6 mm x 126.9 mm x 76.2 mm (1.05" x 5.0" x 3.0")
<b>Weight:</b>	185 grams (6.5 ounces)
<b>Display Window Size:</b>	15.0 mm x 62.0 mm (0.56" x 2.5")
<b>Display Type:</b>	Liquid Crystal Display (LCD)
<b>Font Size:</b>	20 point
<b>Batteries:</b>	2 AA batteries (included)
<b>Operating Limits:</b>	0 to 50°C (32 to 122°F) and 0 to 95% RH (non-condensing)



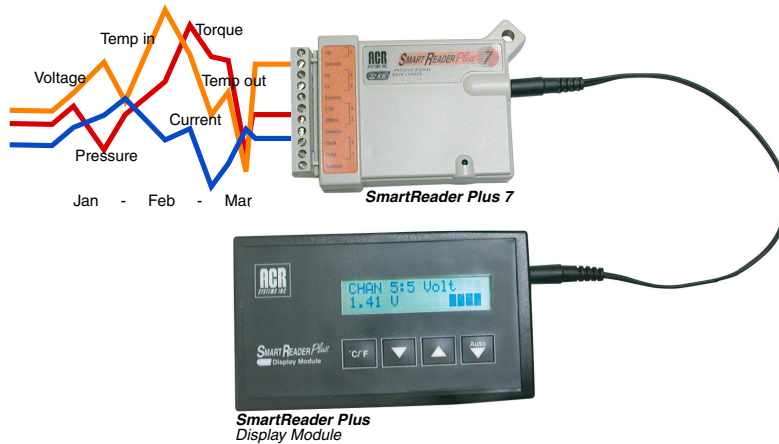
### FEATURES

- Portable, battery powered and easy to use
- View real-time channel data
- Compatible with all SmartReader Plus data loggers
- Useful for verification and spot-checking purposes
- Optional power supply for continuous visual display

### APPLICATIONS

Verification and spot checking; to provide a display for critical control points throughout the manufacturing process.

### SAMPLE OF USE WITH AN SRP-007 PROCESS SIGNAL LOGGER



**Model#:**                      **Cat#:**

SRP Display Module\*    01-0171

\*Includes: 2 AA batteries, 1' stereo cable and user documentation

#### Accessories (sold separately)

<b>Power Supply:</b>	<b>Cat#:</b>
North America	33-0015
UK	33-0017
Europe	33-0016
Australia	33-0014

The SRP Display Module was designed to provide real-time readings for all SmartReader Plus data loggers. It eliminates the need to attach a logger to a computer to view data in real-time. The display module is battery-powered which allows for portability and versatility.