

Weather Station

\$119
DG950



Model DG950

- Measures 12 weather conditions
- Measurements are transmitted up to 300 ft (100m) to indoor receiver/display
- Three outdoor sensors: thermometer-transmitter sensor, wind sensor and rain gauge sensor
- Optional lithium batteries for transmitter extends its operating temperatures down to -40°C (°F)
- Receiver is powered by an AC/DC adapter (included)

Measures/Displays:

- Date and time with alarm
- Wind direction, numerical readout with cardinal points
- Wind speed in kph/mph (max/min)
- Wind chill in °F/°C (max/min)
- Relative humidity
- Accumulated rainfall in ins/cm (max/min)
- Barometric pressure in mbar/ins (max/min)
- Barometric trend over the last 24 hours
- Forecasts the next 12 hours based on trends over the last 72 hours

Specifications:

Power Supply: Receiver: 3 x "AA" batteries;
Transmitter: 2 x "AA" batteries
Dimensions: 40.6 x 35.6 x 12.7 cm (16 x 14 x 5")
Weight: 2.1 kg (4.3 lb)



\$199
8230

30 psi



\$229
82100

100 psi

Models 8230 and 82100

Digital display of gauge or differential

- Select from one of 11 different pressure units
- Data hold
- Record
- Max/Min
- Display backlight
- Auto power off
- Low battery indicator
- Simple settings for hose connection
- Optional RD-232 interface
- Includes hard carrying case, 9V battery, connection hose and manual

Specifications:

Operating Pressure: **8230:** 0 to 30 psi;
82100: 0 to 100 psi
Maximum Pressure: **8230:** 60 psi; **82100:** 150 psi
Accuracy: ±0.3% of full scale at 25°C
Linearity & Hysteresis: ±0.29% FSO
Repeatability: ±0.2% FSO
Response Time: 0.3 msec
Temp. Compensation: 0 to 50°C
Power Supply: 9 volt alkaline battery, included
Dimensions: 2.8 x 7.2 x 1.2" / 72 x 182 x 30mm
Weight: 5.5 oz / 150g