

Visit us at www.TestEquipmentDepot.com

MODELS DG950

Home weather station.

- 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
- Exterior sensors are easily mounted on fences or roofs
- Data is transmitted from outdoor sensors to indoor receiver every 30 to 40 seconds
- Optional lithium batteries for transmitter extends its operating temperatures down to -40°C (°F)
- Receiver is powered by an AC/DC adapter (included)
- Display is switchable from imperial to metric measurements
- Memory retains maximum and minimum values
- Desk or wall mount
- Functions: Date and time with alarm; Indoor and outdoor temperatures; Temperature alarm; Wind speed and direction; Wind chill; Relative humidity; Accumulated rainfall; Barometric pressure and trend; Forecasts the next 12 hours



Indoor Temp. Range: 0 to 40°C (32 to 104°F)

Outdoor Temp. Range: -40 to 60°C (-40 to 140°F)

Temp. Accuracy: ±2°C (±4°F)

Humidity Range: 20 to 95% RH

humidity Accuracy: ±7% RH

Wind Speed Range: 0 to 100 kph (0 to 60 mph)

Wind Speed Accuracy: ±3 kph (±1.8 mph)

Barometric Pressure Range: 840 to 1200 mbar (24.8 to 35.4")

Barometric Pressure Accuracy: ±4 mbar (±0.2")

Rainfall Range: 0 to 99.9 cm (0 to 39.3")

Rainfall Accuracy: ±0.5 cm (±0.2")

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)