

SKYWATCH®

atmos



SCIENTIFIC HANDHELD INSTRUMENT - WINDSPEED, TEMPERATURE AND HUMIDITY



# SKYWATCH® atmos

The SKYWATCH ATMOS is a unique handheld weather instrument. The turbine on the top allows the ATMOS to not need to be oriented into the wind for a true wind speed reading. Professional Swiss sensors accurately and quickly measures windspeed, temperature, and humidity. The SKYWATCH ATMOS is perfect for agriculture, sailing, weather monitoring or scientific use.

## FEATURES

- Current windspeed
- Current temperature
- Wind Chill
- Relative Humidity
- Dew Point
- Lithium battery (included)
- Self-calibrating hygrometer
- Tripod thread
- Auto-off after ten minutes
- Protective cap
- Made in Switzerland



## DIMENSIONS:

2.5 x 4.75 x 1.25 in, 2.8 oz.

62 x 120 x 32 mm, 115 g

## UNITS:

Windspeed: km/h, mph, fps, m/s, knots, Beaufort

Temperature: °F, °C

Humidity: Relative %RH

SWISS  
  
MADE

## SPECIFICATIONS:

Measurement	Range	Accuracy
WINDSPEED:	0.7 to 140 mph 4.0 to 225 km/h	± 4% of reading
TEMPERATURE:	-4°F to 176°F -20°C to 80°C	± 1.0°F ± 0.5°C
HUMIDITY:	2.0 TO 100% Rh	± 3.5%Rh (20 to 80%)



