

KESTREL® NIGHT VISION POCKET WEATHER METERS

Perfect for military and police snipers, these models are olive drab with a visible red backlight which helps sustain the user's natural night vision.

It takes 30 to 45 minutes for the average eye to adapt to darkness and maximize night vision. Even a short burst of white, yellow, green or blue light "bleaches out" the rod cell photoreceptors in the eye and causes night blindness until the entire adaptation process can take place again. Light in the red spectrum does not cause this "bleaching out", preventing night blindness and night vision fatigue. The units' red backlight is also much dimmer than a standard backlight, making it more difficult to detect with the naked eye in night operations.

KESTREL 4000NV POCKET WEATHER TRACKER



The Kestrel® Tracker is the next generation of weather monitoring. You can now measure EVERY major environmental condition, easily and accurately, right in the palm of your hand with user selectable night vision preserving backlight. The chart mode allows users to recall and graph up to 2000 measurements, along with the date and time of storage. Measures Barometric Pressure, Altitude, Density Altitude, Temperature, Humidity, Wind Speed, Wind Chill, Dew Point, Wet Bulb, and Heat Index all in one pocket sized instrument. 5.0 x 1.8 x 1.1 in, 3.6 oz. *See complete specs on back of page.*

\$314.10

KESTREL 4500NV POCKET WEATHER TRACKER



The Kestrel 4500NV Pocket Weather Tracker has a digital compass, user selectable night vision preserving backlight, customizable 2000 data point storage and data upload (with optional interface). You can measure Heading (true and magnetic), Wind Direction, Crosswind, Headwind/Tailwind, Altitude, Pressure Trend, Barometric Pressure, Relative Humidity, Heat Stress Index, Dewpoint, Wet Bulb Temperature, Density Altitude, Wind Chill, Air, Snow and Water Temperatures, Current and Average Wind Speeds and Maximum Wind Gust. 5.0 x 1.8 x 1.1 in, 3.6 oz. *See complete specs on back of page.*

\$377.10

Proudly offered by **Territorial Supplies, Inc.** * 800-221-7702 * 208-253-0036 * 208-253-0085 * PO Box 474 * Council, ID 83612

All Kestrel Pocket Weather Meters are made in the USA and are covered by a 2-year warranty against manufacturing defects.

KESTREL 4000NV POCKET WEATHER TRACKER

Measures:

- Barometric pressure
- Pressure trend
- Altitude
- Relative humidity
- Heat stress index
- Dewpoint
- Wet bulb temperature
- Density altitude
- Wind chill
- Air, water and snow temperature
- Current wind speed
- Average wind speed
- Maximum wind gust

Features:

- 5.0 x 1.8 x 1.1 in, 3.6 oz.
- Waterproof and floats
- Easy to read, user selectable night vision preserving backlit display
- Time and date
- Exterior temperature, humidity & pressure sensors for fast & accurate readings
- Humidity sensor can be recalibrated in the field with the Relative Humidity Calibration Kit (*\$79.00 sold separately*)
- Minimum, maximum & average values
- Automatically store measurements, even when the unit is turned off
- Manually store measurements with the press of a button
- Customizable data storage - 2000 data points
- Graph and recall trends
- Customize screens to display user-selected measurements
- Data charting
- Data upload (with optional interface)
- Five languages (English, French, Spanish, German, and Italian)
- User-replaceable impeller
- Flip-top impeller cover allows use of other functions while protecting the impeller (hard cases available.)
- US Patent Nos. 5,783,753 and 5,939,645 and 6,257,074
- All instruments and accessories are completely assembled in the USA
- 2-year warranty

Includes:

- Soft carry pouch
- Wrist and neck lanyards
- Batteries - 2 AAA

KESTREL 4500NV POCKET WEATHER TRACKER

Measures:

- Heading (true & magnetic)
- Wind direction
- Crosswind
- Headwind/tailwind
- Altitude
- Pressure trend
- Barometric pressure
- Wet bulb temperature
- Relative humidity in %
- Heat stress index
- Dewpoint
- Wet bulb temperature
- Density altitude
- Wind chill
- Air, water and snow temperature °F or °C
- Current, average and maximum air velocity

Features:

- 5.0 x 1.8 x 1.1 in, 3.6 oz.
- Waterproof and floats
- Time and date
- Easy- to-read user selectable night vision preserving backlit display
- Data Logger (automatic and manual)
- Customizable data storage - 1400 data points
- Minimum, Maximum and Average values
- Multi-Function 3-line display
- Humidity sensor can be recalibrated in the field with our Relative Humidity Calibration Kit
- Exterior temperature, humidity & pressure sensors for fast & accurate readings
- Customize screens to display user-selected measurements
- Graph and recall trends
- User-replaceable impeller
- Flip-top impeller cover allows use of other functions while protecting the impeller (hard cases available)
- Data charting
- Upload to a computer (with optional interface)
- Five languages (English, French, Spanish, German, and Italian)
- US Patent Nos. 5,783,753 and 5,939,645 and 6,257,074
- 2-year warranty
- Assembled in the USA

Includes:

- Soft carry pouch
- Wrist and neck lanyards
- Batteries - 2 AAA