$\substack{\text { moses } \\ \text { mus }} \frac{\text { Pocket Wind Meter }}{}$
Measurres Wind Sppeed and Tempeprature，Wide Range


Measure wind speed and temperature with the Series MW Pocket Wind Meter． Easily view readings on the four digit 2＂（ 51 mm ）high LCD display with wind speed bar graph．Selectable air velocity ranges include $\mathrm{m} / \mathrm{s}, \mathrm{ft} / \mathrm{min}, \mathrm{km} / \mathrm{h}, \mathrm{mph}$ ，and knots．Ambient temperature recorded in ${ }^{\circ} \mathrm{F}$ or ${ }^{\circ} \mathrm{C}$ ．The MW also features automatic shut－off，detailed instruction manual and protective plastic water resistant housing that floats．Accessories include a lanyard．

Model MW－1，Hand－held，Mini－vane Thermo－Anemometer

## ACCESSORY

A－166，Replacement vane for MW－1

## SPECIFICATIONS

Air Velocity Range： 0 to $30 \mathrm{~m} / \mathrm{s}, 0$ to $5860 \mathrm{ft} / \mathrm{min}, 0$ to $90 \mathrm{~km} / \mathrm{h}, 0$ to 65 mph ， 0 to 55 knots．
Temperature／Wind－chill Ranges： 14 to $113^{\circ} \mathrm{F}\left(-10\right.$ to $\left.45^{\circ} \mathrm{C}\right)$ ．
Temperature Resolution： $0.36^{\circ} \mathrm{F}$ $\left(0.2^{\circ} \mathrm{C}\right)$ ．
Accuracy：Wind speed：$\pm 5 \%$ of reading．Temperature：$\pm 3.6^{\circ} \mathrm{F}\left( \pm 2^{\circ} \mathrm{C}\right)$ ．
Resolution： $0.1 \mathrm{~m} / \mathrm{s}, 19 \mathrm{ft} / \mathrm{min}, 0.3$
$\mathrm{km} / \mathrm{h}, 0.2 \mathrm{mph}, 0.2$ knots．

Sample Time： 1 reading per second． Water－resistant：Up to $3^{\prime}$（1 meter）．
Power Requirements： 3 V CR2032 or
BR1225 lithium metal battery，installed functional，user replaceable．
Auto－off： 14 minutes after last key is pressed．
Impeller：Plastic，replaceable．
Case：Plastic．
Display： $2.32^{\prime \prime} \times 2$＂（ $59 \times 51 \mathrm{~mm}$ ）．
Weight： $1.84 \mathrm{oz}(52.1 \mathrm{~g})$ ．
Agency Approvals：CE．

