



## WT-40 Dual display pH, mV & TEMP Meter

Keep the costs and risks of maintaining water quality, distribution and waste under control with these easy to use, one touch water management tester. Allows facility managers to take control of monitoring regulatory compliance and troubleshoot corrosion in building water/waste water systems.

- Used to check pH in water testing and treatment applications
- Dual LCD display with pH / mV and temperature (selectable C and F)
- USB port for data download to a PC (cable & software optional)
- Backlight display for use in dark areas
- pH electrode with Automatic Temperature Compensation for measurement accuracy
- 3 points pH calibration with automatic buffer recognition to prevent calibration errors
- Data Hold
- Max/Min and Data Recording
- Low bat indicator
- Auto power off
- Applications include : Pools, Spas, Aquariums, Labs, Aquaculture, Sanitation plants, Car washes, hydroponics, Water & Wastewater treatment and Boilers / Steam generator maintenance

### No hassle warranty

*No waiting.*

*No shipping charges.*



Our commitment to high-quality products and customer service is demonstrated by our industry exclusive "No Hassle" warranty. In the unlikely event that an Amprobe Test Tool requires warranty service, any of our local dealers are authorized to replace it, on the spot.

(note: \$500 MSLP limit)

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## Data Sheet

### Specifications

<b>pH Range</b>	0.00~14.00
<b>with High Resolution</b>	0.01pH
<b>pH Accuracy</b>	±0.02pH
<b>mV Range</b>	-199.9 ~ +199.9mV, -1999 ~ +1999mV
<b>mV Resolution</b>	0.1mV( -199.9~+199.9 ) or 1mV (-1999~+1999 )s
<b>mV Accuracy</b>	±0.2mV( -199.9~+199.9 ) or ±2 mV (-1999~+1999 )
<b>Temperature compensation</b>	-5°C to 80°C (23°F to 176°F)
<b>Accuracy</b>	±0.3°C (± 31.5°F to 32.5°F)
<b>Operating Temperature</b>	0°C to 50°C (32°F to 122°F), Max.80%RH
<b>Power Requirements</b>	4x1.5V batteries AAA
<b>Dimension</b>	175 x 70 x 33 mm (6.9 x 2.8 x 1.3 in)
<b>Weight</b>	Approx. 157g (0.35 lb)
<b>Package Contains</b>	Meter, Battery, Instruction manual, Carrying Pouch, Probe, pH Standard Solution