

Oakton WD-35419-10

Oakton Instruments WD-35419-10 Series pH 700 Benchtop Meter User Manual

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of the Oakton Instruments WD-35419-10 Series pH 700 Benchtop Meter. It is designed to assist users in achieving accurate and reliable pH measurements in laboratory and industrial settings. Please read this manual thoroughly before operating the instrument.

PACKAGE CONTENTS

Verify that all items are present and undamaged upon unpacking:

- pH 700 Benchtop Meter unit
- Double-Junction Glass pH Electrode
- Automatic Temperature Compensation (ATC) Probe
- Electrode Stand
- Power Adapter (110/220 VAC compatible)
- Instruction Manual (this document)

PRODUCT OVERVIEW



Figure 1: Oakton Instruments WD-35419-10 Series pH 700 Benchtop Meter. The image displays the meter's digital display unit, a double-junction glass pH electrode immersed in a green liquid in a beaker, and an automatic temperature compensation (ATC) probe, all supported by an adjustable stand.

The Oakton Instruments pH 700 Benchtop Meter is designed for precise pH and temperature measurements. Its compact footprint makes it suitable for various laboratory environments. Key features include a large LCD display, intuitive button interface, and compatibility with a double-junction pH electrode for enhanced accuracy and longevity.

SETUP

1. **Unpack Components:** Carefully remove all components from the packaging.
2. **Position the Stand:** Place the electrode stand on a stable, level surface next to the meter.
3. **Connect the Electrode:** Connect the double-junction glass pH electrode to the BNC connector on the back of the meter. Ensure a secure connection.
4. **Connect the ATC Probe:** Plug the ATC probe into its designated port on the meter.

5. **Connect Power:** Plug the power adapter into the meter's power input, then connect it to a 110/220 VAC power outlet.
6. **Initial Power On:** Press the power button to turn on the meter. The display should illuminate.

OPERATING INSTRUCTIONS

Calibration

Regular calibration is essential for accurate pH measurements. Calibrate the meter using at least two standard pH buffer solutions (e.g., pH 4.01, 7.00, and 10.00).

1. **Prepare Buffers:** Ensure buffer solutions are at room temperature.
2. **Rinse Electrode:** Rinse the pH electrode and ATC probe with distilled water and gently blot dry.
3. **Start Calibration:** Refer to the meter's on-screen prompts or specific button sequence (usually a "CAL" button) to enter calibration mode.
4. **First Buffer:** Immerse the electrode and ATC probe into the first buffer solution (e.g., pH 7.00). Wait for the reading to stabilize, then confirm.
5. **Second Buffer:** Rinse the electrode and probe, then immerse them into the second buffer solution (e.g., pH 4.01 or 10.00). Wait for stabilization and confirm.
6. **Complete Calibration:** The meter will indicate when calibration is complete.

Taking Measurements

1. **Rinse Electrode:** Rinse the calibrated electrode and ATC probe with distilled water.
2. **Immerse in Sample:** Immerse the electrode and ATC probe into the sample solution. Ensure the electrode junction and temperature sensor are fully submerged.
3. **Stabilize Reading:** Allow sufficient time for the reading to stabilize. The meter will typically display a "READY" indicator when stable.
4. **Record Reading:** Note the pH and temperature values displayed.
5. **Clean After Use:** Rinse the electrode and probe thoroughly with distilled water after each measurement.

MAINTENANCE

- **Electrode Storage:** Always store the pH electrode in its protective cap filled with electrode storage solution or pH 7 buffer. Never store in distilled water.
- **Cleaning:** Clean the electrode regularly to prevent buildup. For general cleaning, soak in a mild detergent solution, then rinse thoroughly. For stubborn deposits, consult the electrode's specific cleaning instructions.
- **Meter Cleaning:** Wipe the meter's exterior with a damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Calibration Frequency:** Calibrate the meter daily or before each use for optimal accuracy, especially when measuring samples with significantly different pH values.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Unstable readings	Dirty electrode; air bubbles; electrode not fully immersed; expired buffer; damaged electrode.	Clean electrode; gently tap electrode to remove bubbles; ensure full immersion; use fresh buffer; replace electrode.
Inaccurate readings	Improper calibration; expired buffer; electrode not conditioned; temperature difference.	Recalibrate with fresh buffers; condition electrode; ensure ATC probe is functioning.
Meter does not power on	Power adapter disconnected; faulty power outlet; meter malfunction.	Check power connections; try a different outlet; contact technical support.

SPECIFICATIONS

- **Model Number:** WD-35419-10
- **Product Dimensions:** 12.3 x 9.2 x 5 inches
- **Weight:** 4 Pounds
- **Power Requirements:** 110/220 VAC
- **Electrode Type:** Double-Junction Glass pH Electrode
- **Temperature Compensation:** Automatic (with ATC Probe)
- **Manufacturer:** Thermo Scientific (as listed on product page)
- **Country of Origin:** China
- **Footprint:** Compact, over 40% smaller than comparable benchtop meters.

WARRANTY AND SUPPORT

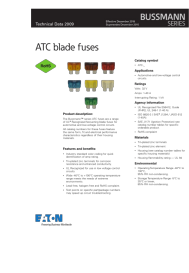
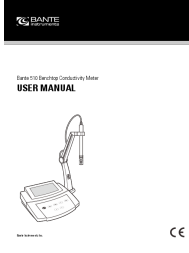
For warranty information, technical support, or service inquiries, please refer to the documentation provided with your purchase or contact Oakton Instruments customer service directly. Keep your purchase receipt as proof of purchase.



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Related Documents - WD-35419-10

	OAKTON 410 Timer with Alarm: Operating Instructions and Specifications Comprehensive operating instructions and specifications for the OAKTON 410 Timer with Alarm (Model WD-35002-00), detailing its features, button functions, timing modes, and alarm settings.
	OAKTON ION Acorn Series Meters: Operating Instructions and Guide Comprehensive operating manual for OAKTON ION 5 and ION 6 Acorn Series pH/Ion Meters. Covers setup, calibration, measurement, maintenance, and troubleshooting for accurate water quality analysis.

	Oakton Water Quality Testers & Meters Catalog Cole-Parmer Explore the comprehensive range of Oakton water quality testers and meters from Cole-Parmer, featuring advanced pH, conductivity, and ORP measurement solutions for accurate analysis.
	Oakton EC1 Pocket Conductivity Tester: Instruction Manual and Specifications Comprehensive instruction manual for the Oakton EC1 Pocket Conductivity Tester, covering battery installation, keypad functions, calibration, conductivity measurement, technical specifications, and warranty information.
	Bussmann ATC Blade Fuses: Technical Data, Specifications, and Applications Comprehensive technical data sheet for Bussmann ATC series blade fuses. Covers product description, features, ratings, agency information, materials, environmental specifications, electrical characteristics, dimensions, and time-current curves for automotive and low-voltage control circuits.
	Bante 510 Benchtop Conductivity Meter User Manual Operation, Calibration, and Specifications This user manual provides comprehensive instructions for operating, calibrating, and maintaining the Bante 510 Benchtop Conductivity Meter. Includes setup guides, measurement procedures, troubleshooting tips, and detailed specifications.

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pH 700 and Ion 700 Benchtop Meters

Compact, space-saving design with a larger, easier-to-read display!

- Over-sized font size is nearly 40% smaller than other benchtop meters
- Memory feature on connected SO_4^{2-} / Zn^{2+} liquid crystal display
- Great performance and value that you've come to trust from Oakton
- Also available in datalogging, dual-parameter, conductivity and dissolved oxygen versions

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pH/Ion -- Benchtop Meters

pH 700 Meter

Our most economical benchtop meter--with a space-saving footprint and easy-to-read display!

Low cost plus high performance... This meter combines a sturdy, rugged design with a very compact footprint.

Compact design saves bench space... Same size as the other meters in the series.

Over-sized display... Dual display shows both pH and ion readings.

Up to five-point pH calibration with auto buffer compensation... Calibrate at 10.0, 7.0, 4.0, and 3.0 for high accuracy across the entire measuring range.

Selectable buffer salts... Choose from GSK or NBS buffer.

Switch from pH to ion readings with a button press.

Features 5.1 and resolution for ORP measurements.

Available with removable electrode holder... Also available with built-in electrode holder.

Automatic internal or external temperature compensation... For high accuracy across the entire measuring range.

Ready to measure function... Shows pH to ion readings with a button press.

Dual function, "Ready" indicates, diagnostic error messages.

Help and instruction card for quick reference.

Specifications

Model	Electrode	Display	Resolution
PH 700-00	Standard	pH	0.001
PH 700-01	Standard	pH	0.001
PH 700-02	Standard	pH	0.001
PH 700-03	Standard	pH	0.001
PH 700-04	Standard	pH	0.001
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pH/Ion pH/Ion -- Benchtop Meters pH 700 Meter Our most economical benchtop
meter--with a space-sav ... -35419-15 Description pH 700 meter pH 700 meter with
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OAKION Benchtop Meters - pH/Ion

pH 700 Meter

Our most economical benchtop meter--now with a space-saving footprint and easy-to-read display!

Low cost plus high performance... This meter combines a sturdy, rugged design with a very compact footprint.

Compact design saves bench space... Same size as the other meters in the series.

Over-sized display... Dual display shows both pH and ion readings.

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PH 700-100	Standard	pH	0.001

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35419-12 pH 700 meter with electrode holder **WD-35419-10** pH 700 meter kit
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WD-35419-12 pH 700 meter with electrode holder **WD-35419-10** pH 700 meter kit

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with separate probes Meter 52 Page 67 Get more information at 4oaktonnovatech usa srs/itid

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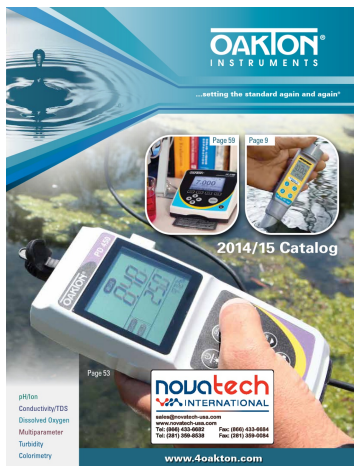
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Page 53 pH/Ion Condu ... -35419-15 Description pH 700 meter pH 700 meter with

electrode pH 700 meter with electrode holder **WD-35419-10** WD-35419-11 pH 700

meter kit Included Meter and AC adapter Meter, single-junction All...

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CATALOG ...setting the standard again and again Page 59 Page 9 2014/15 Catalog

Page 53 pH/Ion Condu ... -35419-15 Description pH 700 meter pH 700 meter with

electrode pH 700 meter with electrode holder **WD-35419-10** WD-35419-11 pH 700

meter kit Included Meter and AC adapter Meter, single-junction All...

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