



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for HANNA INSTRUMENTS HI 96107. You'll find the answers to all your questions on the HANNA INSTRUMENTS HI 96107 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HANNA INSTRUMENTS HI 96107
User guide HANNA INSTRUMENTS HI 96107
Operating instructions HANNA INSTRUMENTS HI 96107
Instructions for use HANNA INSTRUMENTS HI 96107
Instruction manual HANNA INSTRUMENTS HI 96107

Dear Customer,
Thank you for choosing a Hanna product. If you need additional technical information, do not hesitate to e-mail us at tech@hannainst.com. This instrument is in compliance with the CE directives.

SPECIFICATIONS

Range 0.0 to 14.0 pH
Resolution 0.1 pH
Accuracy (@20°C) ±0.1 pH
Calibration manual, 1 point
Environment 20 to 95% max.
0 to 50°C (32 to 122°F)
Batteries 3 x 1.5V alkaline
Life approx. 150 hours of use
Dimensions 150x20x25 mm
(5.9x1.2x1.0")
Weight 70 g (2.5 oz.)


ACCESSORIES

HI 7000P pH 7.01 solution (20 ml sachet, 25 pcs)
HI 7007L pH 7.01 solution (500 ml)
HI 7007M pH 7.01 solution (250 ml)
HI 7000L Storage solution (500 ml)
HI 7000M Storage solution (250 ml)


WARRANTY

This meter is guaranteed for six months against defects in workmanship and materials when used for its intended purpose and maintained according to instructions. This warranty is limited to repair or replacement free of charge. Damages due to accident, misuse, tampering or lack of prescribed maintenance are not covered. If service is required, contact the dealer from whom you purchased the instrument. If under warranty, report the model number, date of purchase, serial number and the nature of the failure. If the repair is not covered by the warranty, you will be notified of the charges involved. If the instrument is to be returned to Hanna Instruments, first obtain a Return Goods Authorization Number from the Customer Service Department and be assured it will be returned to you prepaid. When shipping any instrument, make a note of its proper packaging for your protection.

pHep®
HI 96107
Pocket-Sized
pH Meter



HANNA
instruments



www.hannainst.com



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Manual abstract:

@@This instrument is in compliance with the directives. pHep® HI 96107 Pocket-Sized pH Meter SPECIFICATIONS Range 0.0 to 14.0 pH Resolution 0.1 pH Accuracy (@20°C) ±0.1 pH Calibration manual, 1 point Environment RH 95% max; 0 to 50°C (32 to 122°F) Batteries 3 x 1.5V alkaline Life approx. 150 hours of use Dimensions 150x30x21 mm (5.9x1.2x0.

8") Weight 70 g (2.5 oz.) ACCESSORIES HI 70007P HI HI HI HI 7007L 7007M 70300L 70300M pH 7.01 solution (20 ml sachet, 25 pcs) pH 7.01 solution (500 ml) pH 7.

01 solution (230 ml) Storage solution (500 ml) Storage solution (230 ml) WARRANTY This meter is guaranteed for six months against defects in workmanship and materials when used for its intended purpose and maintained according to instructions. This warranty is limited to repair or replacement free of charge.

Damages due to accident, misuse, tampering or lack of prescribed maintenance are not covered. If service is required, contact the dealer from whom you purchased the instrument. If under warranty, report the model number, date of purchase, serial number and the nature of the failure.

@@@Do not be alarmed if white crystals appear around the cap. @@ Turn the meter on sliding the switch on the top. · Immerse into solution up to the max immersion level. · Stir gently and wait until the display stabilizes. @@DO NOT USE DISTILLED OR DEIONIZED WATER FOR STORAGE PURPOSES. @@@@Avoid touching this glass bulb at all times. Any variation introduced by the user to the supplied equipment may degrade the instrument's EMC performance. To avoid electrical shock, do not use this instrument when voltages at the measurement surface exceed 24 Vac or 60 Vdc. To avoid damage or burns, do not perform any measurement in microwave ovens. CALIBRATION · Immerse the tester up to the maximum immersion level in pH 7 buffer (HI 7007) · Allow the reading to stabilize and using a small screwdriver adjust the calibration trimmer to read 7.

0. Calibration is now complete. ALWAYS USE FRESH BUFFERS FOR CALIBRATION. BATTERY REPLACEMENT When the meter cannot be switched on or the display fades, pull out the battery compartment and replace all three 1.5V batteries, while paying attention to their polarity. .



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