WATERPROOF ph TESTERS

... the next generation

Waterproof pHTestr1 ±0.2 pH Accuracy

Waterproof pHTestr2 ±0.1 pH Accuracy; ATC

A TIL

OHIOSTY I



- Ideal for Quick Routine pH Testing
- Microprocessor Based
- User Replaceable Sensor with Long Lasting Capability
- · 3-point Push Button Calibration
- Auto-buffer Recognition
- Up to ±0.1 pH Accuracy
- · Freeze and Auto-off Functions
- Automatic Temperature Compensation
- Self Diagnostic Messages



EUTECH INSTRUMENTS Technology Made Easy ... Waterproof









Twist-off Battery Compartment

features, while maintaining a user-friendly interface.

Replaceable Sensor

Amplified Electrode

Lanyard Connection

-1.00 to 15.00 p

0.1 pH

After 8.5 minutes from last key operation

0°Co 50

The Waterproof pHTestr1 and pHTestr2 represent the new WAVERANTY

of microprocessor-based, waterproof pocket pH testers. Fixech Instrumentantiaittesters to free from manufactur Application Specific Integrated Circuit (ASIC) microproceing defects for more 2 years and electrodes for 6 more provides a high level of sophistication with several advanced

APPLICATIONS

Resolution

Water & wastewater treatment • Aquariums • Pool &

-1.0 to 15.0 pH

0.1 pH

• Hydroponics • Cooling towers • Aquaculture • Agricu

USER REPLACEABLE SENSOR

You can replace the sensor yourself! No tools or messy soldering processaryons

You get to use the same tester over and over again saving you mone Specifications sensors are supplied separately. pH Range

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Accuracy ±0p2H ±0.1 pH Do not worry if you drop this tester in water - it floats for easy retreamattionuble point 3 points O-ring Silicone seals keep water out and your tester safe from dangeset **USA / NIST** Sensor Type Single-junction

INNOVATIVE DESIGN

Your meter is ergonomically designed to fit your hand and shirt hand and shirt hand and shirt hand and shirt hand a shirt hand hand a shirt hand a s can even wear the tester around your neck by running a cord through the eyelet on the cap reducing risk of accidental loss. Batterie are reasily replaced inside a twist-off battery compartment with no wo wires or contacts.

Display Orry of broken Power Requirement			Single			
U	Power Requ	ürement	1.5 \% \%A 7	76" Micro	Alkaline	Batte
	Battery Life			250 hou	rs	
	Dimensions	/est e r	16.5	x 3.8 cm	ı / 90 g	
	Weight	Boxe	x26	2 x 5 cm	/ 170 g	

PUSH-BUTTON CALIBRATION

Calibration is screwdriver-free, quick and easy. 3 point push button calibration at buffer values of 4, 7 and 10 gives you 00 PROCENTAGE INFORMATION

across acid and alkali pH range.

HOLD FUNCTION

Waterproof pHTestr2 EC-PHTESTR2 Freeze measured values for later reading and recording to the reading to the reading to the reading and recording to the reading to the r placement Sensor for Waterproof pHTestr cially useful when you are in dimly lit and confined areasel

EC-PHTESTR1

to products shown.

AUTO-POWER OFF

Tester automatically powers off after 8.5 minutes of conserve battery life and save you money.

וג	EEPHWPSEN02	pladement Sensor for Waterproof pH
	EC-BATT14	Replacement batteries 50/pack
	EC-POUCH-01	Carrying pouch for tester
)f	non-use to	

terpMapofpHTestr1

The Waterproof Tester series are registered under U.S. Pate

Eutech also provides tester accessories and calibration Refer to separate brochures for information.

SELF-DIAGNOSTIC MESSAGES

The ASIC microprocessor alerts and guides you when batteries U.S. are pending. need replacement and when incorrect buffers are wsed found ® VALOX are registered trademarks of Peni calibration, freeing you from unnecessary guesswork Note: We reserve the right to make changes, improvements and

REINFORCED ENGINEERING PLASTIC

Sensor casing is made of high strengths WALIANCOMPC ite engineering plastic for outstanding physical and c bility and lasting value for you.

KYNARREFERENCE JUNCTION

A special reference junction madeisfilk@eni&Rsly recesse minimise junction contamination for maintenance-free, lo **Authorised Distributor** SWASTIK SCIENTIFIC CO COIMBATORE TAMIL NADU INDIA E-MAIL:swastiksci@gmail.com





