

Thermo Scientific™  
Eutech™ Expert pH

**Specifications**

<b>pH</b>	
Range	0.0 to 14.0 pH
Resolution	0.1 pH
Relative Accuracy	±0.1 pH
No. of Cal Points	Up to 3 points; calibration standard sold separately
Sensor Type	Non-replaceable, single junction sensor

**Temperature**

Range	0 to 50.0 °C / 32.0 to 122.0 °F
Resolution	0.1 °C / 0.1 °F
Relative Accuracy	±0.5 °C / ±0.9 °F +1 LSD
Automatic Temperature Compensation	Yes

**General**

Power	Includes (4) batteries (A76 or LR44 equivalent)
Auto-Off	8.5 mins after last key press
Operating Temp.	5 to 45 °C
Ingress Protection	IP67 rating ; waterproof
Dimensions (LxWxH)	17 x 4.5 x 3 cm

**Applications**

- Hydroponics • Agriculture • Aquaculture & Aquariums
- Pools & Spas • Education • Cooling Towers • Water Treatment • Environmental Monitoring • Food & Beverage Manufacturing • Printing and more!

Find out more at

[thermofisher.com/phpockettester](http://thermofisher.com/phpockettester)

1 Year Warranty • Made in Singapore

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



IS-EXPERTPH-E 1016 RevA

Leak proof, transparent cap with a stable base



Lanyard provision



thermo scientific

Thermo Scientific™  
Eutech™  
Expert pH

For use in hydroponics and more



- Large 4 digit double line display
- Simultaneous display of pH and temperature
- Battery life, ready and calibration indicators
- Automatic temperature compensation
- Auto buffer recognition & calibration
- Multi language operational instructions



**ThermoFisher**  
SCIENTIFIC