

## RHT3 EzSmart™ Hygro-Thermometer



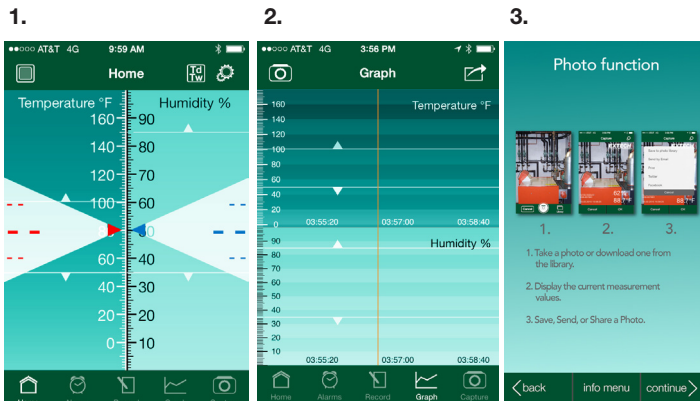
Make your iOS® and Android™ Smart Devices\* even smarter with this EzSmart Hygro-Thermometer and free app from iTunes® and Google Play™ store! Take quick, readings of Humidity and Temperature. Further analyze these readings with the handy trend graph feature. It's fully functional like a regular all purpose Hygro-Thermometer for a fraction of the cost!

Download the Extech ExView™ RHT App at [itunes.apple.com](https://itunes.apple.com) or [play.google.com](https://play.google.com)  
NOTE: iOS/Android device not included.



### Features

- Measures Humidity and Temperature simultaneously
- Calculates Wet Bulb and Dew Point Temperature
- Continuous graph plots Humidity and Temperature changes over time
- 5 user-settable high/low alarms for both Temperature and Humidity
- Four records — each contains 100 data points with Humidity, Temperature, Wet Bulb, and Dew Point, plus Time, Date and GPS coordinates
- Post images directly to social media (Facebook® and Twitter™)
- Complete with built-in sensor and protective connector cap with strap



1. Simultaneously displays Temperature and Humidity
2. Graph and chart
3. Display temperature and Humidity directly on images



UPC Code: 793950440032

Specifications	Range	Max Resolution	Basic Accuracy
Relative Humidity	20% to 95%RH	0.1%RH	±5% RH
Temperature	-4 to 140°F (-20 to 60°C)	0.1°	±1.8°F (±1°C)
Wet Bulb (calculated)	-4 to 140°F (-20 to 60°C)	0.1°	
Dew Point (calculated)	-40 to 140°F (-40 to 60°C)	0.1°	
Dimensions / Weight	0.7 x 0.35 x 2.1" (18 x 9 x 54mm) / 0.25oz (7g)		

*\*Compatibility iOS devices: iOS 6+, iPhone® 4+, iPod Touch® 4+, iPad® 2+, and iPad® mini*

*Android devices: Samsung Galaxy S® 3, Galaxy S® 4, Galaxy Note 10.1; LG® G2, G3; MOTOROLA® Moto G, Moto E, and Sony Xperia® Z2. Visit [www.extech.com](http://www.extech.com) for product updates.*

*NOTE: iOS/Android device not included.*

## Ordering

RHT3..... EzSmart™ Hygro-Thermometer

*Mac App Store logo, Apple, iPhone, and iPad are trademarks of Apple Inc.*

*Android & Google Play are trademarks of Google Inc. The Android robot is reproduced or modified from work created and shared by Google and used according to terms described in the Creative Commons 3.0 Attribution License.*