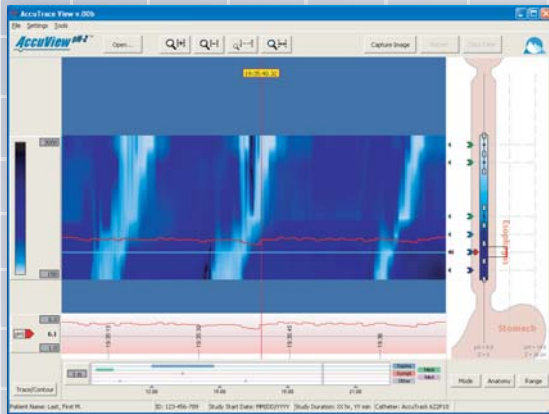


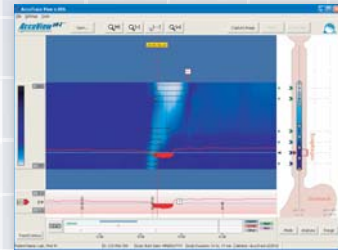


## A new level of accuracy in pH-impedance monitoring!

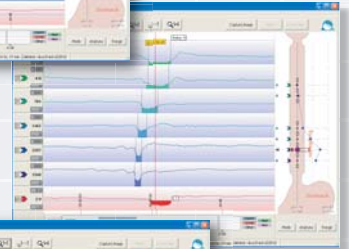
Non-acid reflux contour



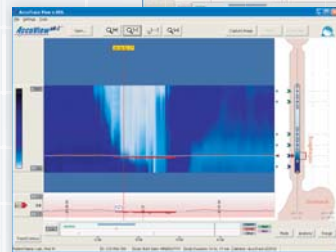
Acid reflux contour



Acid reflux line-tracing



Swallow



- **Anatomically correct display** shows position of catheter relative to anatomical landmarks for better definition of reflux exposure.\*
- **Impedance contour plotting** provides new level of clarity in visualizing bolus movement and direction of flow.
- **Intuitive graphical tools** increase speed and confidence in analysis.



- **High pH signal stability** via new ISFET pH transducer technology for reliable calibration and improved diagnostic accuracy.
- **Rapid response** yields improved event detection and correlation of symptoms to acid and non-acid reflux.

\* When ManoScan / ManoView high-resolution manometry data files are available

AccuTrac pH-Z combines the very latest in sensor and data visualization technologies to bring an unprecedented level of...

*accuracy & simplicity*

*...to esophageal reflux monitoring.*

*Easy to read LCD display*

*Lightweight, compact size*

*Easy to find patient event buttons*

*Easy to clean protective carrying case*

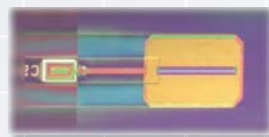
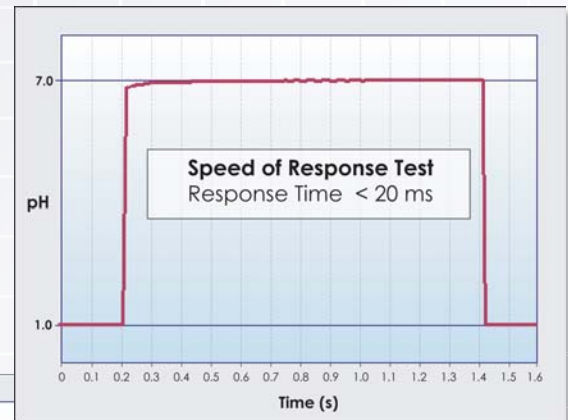
*Plug n' Play USB connection to computer*

*Dual capability - impedance or pH only*

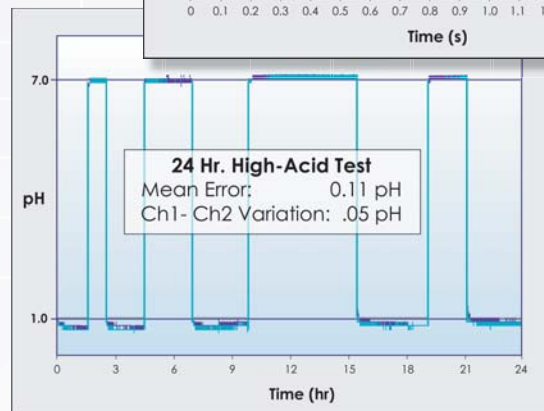


Complete systems come complete with all the accessories necessary for pH and impedance recording and data analysis

Ion-sensitive field-effect transistor (ISFET) technology provides precision instrument-grade pH measurement at a disposable price!



**ISFET microchip technology**  
New level in transducer performance



### *pHredom Wireless™*



*Compact wireless technology enables freedom of movement*

*Lightweight secure attachment allows for restful sleep*

*Water-tight construction for safe use in shower*

Sierra Scientific Instruments, Inc.  
5757 W. Century Blvd. Suite 660  
Los Angeles, CA 90045  
Toll-free: 866-641-8492  
Customer Service: 866-641-8493  
Fax: 310-872-5558  
info@sierrainst.com  
www.Sierrainst.com