





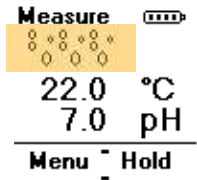


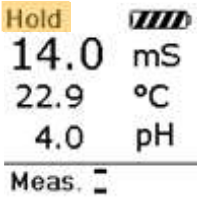
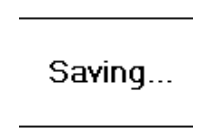
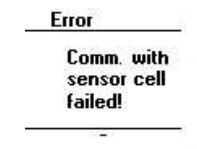
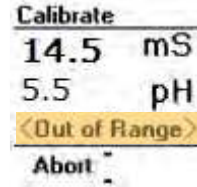
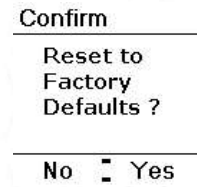



## D. User Screens

### Display Definitions

Description	Screen Displayed
Power on Screen	<p><b>pHoenix XL</b></p> <hr/> <p>Version 2.8</p>
<b>Measurement Screen</b> <i>Referred to as 'Home' screen in later instructions.</i> Actual measured values may be different than those shown here.	Measure  <b>14.0</b> mS 22.9 °C 4.0 pH Menu ↓ Hold
<b>Battery Level Indicator</b> The Battery Level Indicator shows the estimated remaining battery life.	Measure  <b>14.0</b> mS 22.9 °C 4.0 pH Menu ↓ Hold
<b>Function Indicator</b> Displays the current operational mode.	Measure  <b>14.0</b> mS 22.9 °C 4.0 pH Menu ↓ Hold
<b>Conductivity Measurement</b> Units of measure can be displayed as mS, µS, or ppm.	Measure  <b>14.0</b> mS 22.9 °C 4.0 pH Menu ↓ Hold
<b>Temperature Measurement</b> Units of measure can be displayed as °C or °F.	Measure  14.0 mS <b>22.9</b> °C 4.0 pH Menu ↓ Hold
<b>pH Measurement</b> Displayed as pH units, these units of measure are not adjustable.	Measure  14.0 mS 22.9 °C <b>4.0</b> pH Menu ↓ Hold

Description	Screen Displayed
<b>Bubbles in Conductivity</b> Indicates there is air in the measurement cell. To correct this, flush the fluid being measured rapidly in and out once or twice to dislodge any trapped air bubbles. Then proceed as normal.	
<b>Measurement Hold</b> Readings freeze.   , exit by pressing  . Verify Hold function is not selected while taking measurements.	
<b>Saving...</b> Meter is currently saving last action to memory. Actions include calibrations and changes to units of measure.	
<b>Communication Error</b> Meter has lost communication with the Measurement Module.	
<b>&lt;Out of Range&gt;</b> If this warning appears while in the Calibration mode it means that one or both of the values are out of range and the meter cannot be properly calibrated. Actual readings may be different. Confirm the calibration solution is correct. If using Combination solution, use separate calibration modes for pH and Conductivity.	
<b>Reset Factory Defaults</b> Meter will adjust calibration settings to last known factory calibration defaults. (See "Reset the Calibrations to Factory Defaults" Section, pg. 28)	
<b>Shutdown Display</b>   Occurs during Auto-Off, or, if the meter is shut off manually by holding down for approximately 3 seconds.	