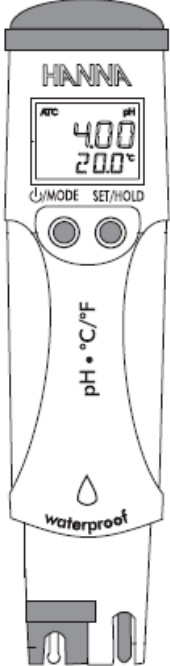
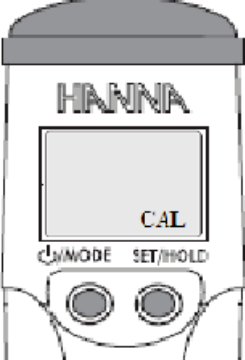
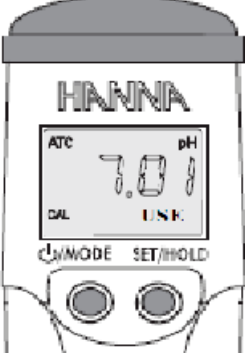
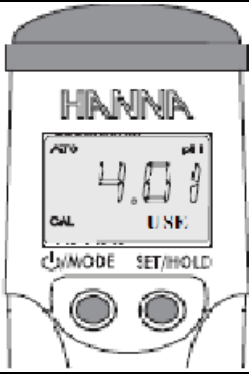
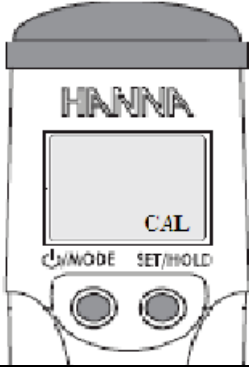
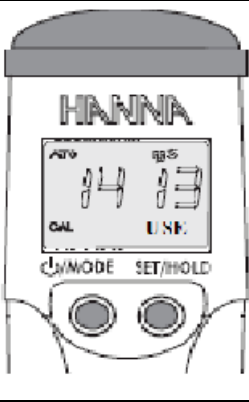
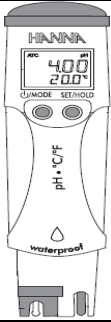


Calibration Procedure HI 98129/30

<i>CALIBRATION</i>	
<ol style="list-style-type: none">1. Press and release the « ON/OFF/MODE » button to turn the meter ON.	 <p>A vertical handheld meter with a grey cap. The LCD screen shows '4.00' with 'pH' on the right and '20.0°C' below it. Above the screen is 'HANNA' and 'ATC'. Below the screen are two buttons labeled 'ON/MODE' and 'SET/HOLD'. The body has 'pH • °C/°F' and a 'waterproof' logo with a water drop icon. The electrode is at the bottom.</p>
<ol style="list-style-type: none">1. Select either pH, EC or TDS mode with the SET/HOLD button.2. When in pH mode, press and hold the ON/OFF/MODE button until CAL is displayed on the lower LCD.3. Release the button.	 <p>A close-up of the meter's face. The LCD is split into two sections. The upper section is blank. The lower section displays 'CAL'. Above the LCD is 'HANNA'. Below the LCD are the 'ON/MODE' and 'SET/HOLD' buttons.</p>
<ol style="list-style-type: none">4. The LCD will display pH 7.01 USE. The CAL tag blinks on the LCD. Place the electrode in pH 7.01. The meter will recognize the buffer value and then display pH 4.01 USE.5. Rinse the electrode thoroughly to eliminate cross-contamination.	 <p>A close-up of the meter's face. The LCD is split into two sections. The upper section shows '7.01' with 'pH' on the right and 'USE' below it. The lower section shows 'CAL'. Above the LCD is 'HANNA'. Below the LCD are the 'ON/MODE' and 'SET/HOLD' buttons.</p>

<p>6. Place the electrode in the second buffer value (pH 4.01 or 10.01). When the second buffer is recognized, the LCD will display OK for 1 second and the meter will return to the normal measuring mode.</p>	
<p>Note: The CAL symbol on the LCD means that the meter is calibrated.</p>	
<p>7. Select either pH, EC or TDS mode with the SET/HOLD button. 8. When in EC mode, press and hold the ON/OFF/MODE button until CAL is displayed on the lower LCD. 9. Release the button.</p>	
<p>10. The LCD will display 1413 USE (HI 98129). The CAL tag blinks on the LCD. Immerse the probe in the proper calibration solution: HI7031 (1413 $\mu\text{S}/\text{cm}$) for HI98129 and HI7030 (12.88 mS/cm) for HI98130.</p>	
<p>11. Once the calibration has been automatically performed, the LCD will display OK for 1 second and the meter will return to normal measurement mode.</p>	
<p>Note: Since there is a known relationship between EC and TDS readings, it is not necessary to calibrate the meter in TDS</p>	