



“CLOUD” SENSORS AND INSTRUMENTS WITH THE PLATFORM INDEPENDENT GLOBAL ACCESS

- Framework provides embedded web pages for Wi-Fi 802.11 WLAN/LAN
- Secure and flexible Network setup
- Instrument or Sensor Setup
- Embedded data preprocessing or streaming to the client application

Three overlapping screenshots of the RealPort pH&T meter web interface. The leftmost screenshot is a Mozilla Firefox browser window showing the 'RealPort pH&T meter' page with a navigation menu on the left and a 'Home' section. The middle screenshot is a Firefox browser window showing the same page with a 'Wireless' section displaying network details. The rightmost screenshot is an AT&T smartphone screen showing the same page with a 'Home' section and a 'Wireless' section. The interface includes a navigation menu with links like Home, Wireless, File Management, Upload Firmware, and Reboot. The 'Wireless' section displays network details such as Wireless Network, MAC Address, IPv4 Address, and IPv6 Address. The 'Home' section provides a welcome message and instructions on how to use the navigation menus. The bottom of the interface shows the 'Up Time' and a copyright notice for ChemLED Technologies, LLC.