

# HANNA Instruments

is proud to introduce the world's most innovative pH meter... edge™.

Just launched edge is the latest innovation From Hanna Instruments offering some of the most advanced technology for measuring **pH, conductivity and dissolved oxygen.**

With edge, the measurement of pH, EC and DO is simpler, quicker and more accurate. Combining high precision technology with the user-friendly dimensions and format of a small digital tablet, edge is breaking new ground in electrochemistry.

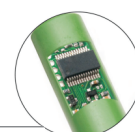
Desirability too is 100%. Cutting-edge design, capacitive touch screen and an intuitive user interface are just some of the attributes that make edge stand out as the most innovative bench meter on the market.

## edge™

pH · EC · DO



Edge™ is packed with many cutting edge features to ensure accuracy and usability.



### Digital electrodes

The electrodes used with edge are nearly as advanced as the edge itself: featuring a built-in microchip that stores sensor type, ID, and calibration information that is automatically retrieved by edge once the electrode is plugged in.



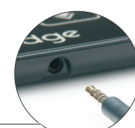
### Two USB Ports

edge includes one standard USB for exporting data with a flash drive. edge also includes one micro USB port for you to connect to a computer for file export and for charging your edge when the cradle is not available.



### Large, Easy to Read LCD

edge features a 5.5" LCD display that you can clearly view from over 5 meters. The large display and it's wide 150° viewing angle provide one of the easiest to read LCD's in the industry.



### 3.5 mm Probe Input.

Plugging an electrode in has never been simpler, no alignments, no broken pins, just connect the 3.5 mm plug and get started.



### CAL-CHECK®

edge features Hanna's exclusive CAL-CHECK to warn you if the bulb of the electrode is not clean or if the buffers are contaminated during calibration.

edge™ is available in 3 configurations: pH, EC and DO

All Kits Include:

