



## Eutech pH 2700

### pH / mV-Redox-ORP / Temperature

Oversize screen with large fonts yet compact – the new Eutech pH 2700 offers an easy to read screen that says more! View pH or ORP readings, with temperature, electrode status, calibration points, date and time all at once!

- Up to 6-point calibration with auto-buffer recognition
- Quick, easy electrode diagnosis with multiple pH slopes and offset display
- Non-volatile memory holds up to 500 data points – time and date-stamped for GLP compliance
- Calibrate with up to 5 custom pH buffers – use any pH values that are  $\geq 1.0$  pH unit apart
- Cal-due alarm – no more out-dated calibrations!
- Auto-logging function for convenient continuous monitoring
- Password protection for setup and calibration

### Applications:

• **Educational:** Useful for most laboratory, ecological studies and other applications. • **Laboratory:** Environmental studies, chemical labs, titrations and quality assurance testing, where GLP data-management is required. Use in all types of food processing.



Use with any BNC Ion Selective Electrode (ISE) – sold separately

## Eutech ION 2700

### pH / ION / mV-Redox-ORP / Temperature

Intuitive, self-diagnostic and flexible with advanced set-up options for user-customization, the Eutech ION 2700 series comes with a large, one-glance-sees-all screen. View pH, ION or Redox reading together with temperature, electrode status, calibration points, date and time all at once!

- Up to 6-point push button calibration with auto-buffer recognition
- Quick, easy electrode diagnosis with pH slope and offset display
- Non-volatile memory holds up to 500 data points – time and date-stamped for GLP compliance
- Bi-directional RS232 for easy data transfer to computer
- Cal-due alarm – no more out-dated calibrations!
- Auto-logging function for convenient continuous monitoring
- Limit alarm alerts when reading falls out of range
- Password protection for setup and calibration

### Applications:

• **Educational:** Useful for most laboratory, ecological studies and other applications. • **Laboratory:** Environmental studies, chemical labs, titrations and quality assurance testing, where GLP data-management is required. Use in all types of food processing.