

## ECscan 10L/M/H Pocket Conductivity Tester (Single-(Range

ECscan series single range conductivity tester includes models: 10L, 10M, and 10H for measurement of electrical

.conductivity of liquid

These testers are designed for outdoor applications, especially water treatment and .environmental monitoring

:Applications

.ECscan10L: suitable for measuring low concentration liquids. E.g. pure water

.ECscan10M: suitable for measuring mid concentration liquids. E.g. tap water

.ECscan10H: suitable for measuring high concentration liquids. E.g: salt water

:Features

.Standard platinum sensor provides fast and reliable measurements #

.Single point calibration allows user to uses customized calibration solution #

.Automatic Temperature Compensation ensures high accuracy of measurements #

.Hold function freezes the current displayed value for easy viewing and recording #

.Auto-power off feature helps you effectively conserve battery life #

.Replaceable electrode reduces maintenance and replacement cost #

.Waterproof feature to ensures complete protection in harsh environments #

:Meters includes

(Conductivity Calibration Solution (146uS/cm, 1413uS/cm, 12.88mS/cm #