



HI98196 Why multiple meters when a Multi Parameter can perform better

pH, EC, TDS, ORP, Salinity, Turbidity, DO,
Pressure, Resistivity, Temperature

0.1A Resolution K-Type Thermocouple Thermometer With CAL Button - HI93531N, Ammonia Checker HC HI784, Ammonia Low-Range Checker AR HC, Automatic Titration System, Autoranging Conductivity Meter, Blackstone 10.8 L/H Chemical Dosing Pump - BL10, Blackstone Dosing Pump, COD Meter, COD Meter and Multiparameter Photometer, Checktemp Dip Digital Thermometer - HI98539, Combo PH/Conductivity/TDS Tester (High Range) - HI98130, Combo PH/Conductivity/TDS Tester (Low Range) - HI98129, Compact Magnetic Mini Stirrer, Conductivity and TDS Digital Controller, Copper Combination Ion-Selective Electrode (ISE) HI4108, etc.



**RESEARCH GRADE PH ISE METER
WITH CALIBRATION CHECK**



**WATERPROOF PORTABLE PH
METER**



PH TESTER

About Us

In the year 1978, Hanna Equipments India Pvt. Ltd. was founded in Navi Mumbai, Maharashtra (India) and currently, operating under the leadership of extremely talented professionals. Over the period of time, the company has emerged as a globally renowned manufacturer and importer of analytical & scientific instruments. We are bringing forth a qualitative range of PH Meters, Conductivity and TDS Meters, Dissolved Oxygen Meter, Multiparameter Meter, etc. which are user-friendly and provide accurate results.

Hanna Equipments has a glorious history of designing & developing world class scientific instruments that has made analytical measurements more easier and affordable. Being a company which is not only an instrumentation designer but also a manufacturer, we give more importance to innovation. From developing an idea to transform it into reality, we work in a totally controlled manner. All the processes are executed in-house right from the designing of circuits, chemical processing, production of pH and ORP electrodes to the printing of packaging material. All these processes takes place with the usage of surface mounted technology machines (SMT), injection molding machines, glass blowers, etc.

In-house production not only ensure high quality products but also allow flexibility to fulfill customer's unique requirements. We are happy to meet the specified demands of the clients by understanding the challenges they are facing while doing analytical measurements. Through our products, we are simplifying the way to measure accurately.

Key Facts

Nature of Business	Manufacturer
Primary Competitive Advantages	turbidity meter,refractometer,spectrophotometer,orp meter,tds meters,ph meter,potentiometric titrator
No of Staff	100
Year of Establishment	2006
No of Production Lines	2
OEM Service Provided	Yes
Monthly Production Capacity	As Per Requirement
ProductRange	turbidity meter,refractometer,spectrophotometer,orp meter,tds meters,ph meter,potentiometric titrator

Our Products



DO Meters



Edge PH ORP Meter



Edge DO Benchtop Meter - HI2040



Edge Multiparameter EC Salinity Meter



Edge Multiparameter PH Meter



Research Grade Dissolved Oxygen And



Industrial PH Meter



Autoranging Conductivity Meter



Research Grade Resistivity Meter



HI9147 Portable Galvanic Dissolved



Copper Combination Ion-Selective Electrode



PH Conductivity TDS Meter



Iodide Combination Ion-Selective Electrode



Potassium Half-Cell Ion-Selective Electrode



PH ORP Graphic LCD PH Benchtop Meter



PHep Waterproof Tester

ADDRESS



3,4,5,6 First Floor, Aumsai Building, Plot No. 23C, Sector-7, Kharghar, Navi Mumbai, Maharashtra, India (410210).

EMAIL



marketing@hannainst.in

MOBILE



+917045792178

WEBSITE



www.hannainstruments.in

KEY PERSONNEL

Nainika Agarwal

(ASSISTANT MANAGER MARKETING)