

Water Quality Instruments

Commercial



Industrial



Pharma



Product Catalog 2025

Products

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3. PH digital Sensor
4. TDS / EC Digital Sensor
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VIII) Pressure Sensors

1. Vacuum Pressure Transmitters for MBR Suction Pressure Measurement
2. General Pressure Transmitters

PH Controller & Analyzer



Model : PH101

Specifications

Measuring Range	0~14.00pH; -1999 to +1999mV
Accuracy	±0.01pH, ±2mV, ±0.2°C
Resolution	0.01pH, 1mV, 0.1°C
Relay-Alarm Output	3-Relay-Alarm, high-low point trigger
Signal Output	4-20mA / RS485 Modbus RTU
Power Supply	100~240VAC or 24VDC, 50/60HZ
Dimensions	96*96*128mm(H*W*D)
Cut-off Dimensions	92*92mm(H*W)
Protection	IP65
Calibration Mode	2-point calibration
Installation	Wall or panel mounting
Weight	0.5kg
Temp Compensation	PT1000, NTC10K, Manual



Model : PH102

Specifications

PH measurement range	0~14.00PH (maximum -2-16PH); Graduation value: 0.01PH;
ORP measurement range	-2000~+2000mV; Graduation value:1mV;
Temperature measurement range	0~99.9°C (Max-10~120°C) ; Graduation value: 0.1°C
PH measurement accuracy	±0.2PH
ORP measurement accuracy	±1mV
Temperature measurement accuracy	±0.5°C
Automatic temperature compensation range	0~99.9°C, 25°C as the reference
Electronic unit repeatability error	±0.02PH
Stability	±0.02PH/24h;
Input Impedance	≥10 ¹² Ω;
Galvanic isolation output	4~20mA
Output current error	≤ ±1% FS
High and low alarm relay	AC220V, 3A
Data Storage	72 points, three days of data
RS485 communication interface	This function is optional; MODBUS RTU Protocol, Isolation
Power supply	AC220V±22V , 50±10Hz; optional DC24V±2.4V
Protection level	IP54
Dimensions	96 (L) ×96 (W) ×120 (D) mm
Instrument weight	Transmitter: 0.6kg
Working conditions	Environment Temperature: 0~60°C , relative humidity: <85%
Electrode cable length	Standard: 5m cable can be equipped with three-composite or two-composite electrodes.

DO Controller & Analyzer

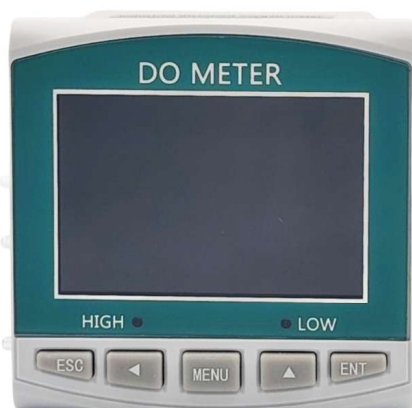


Model : DO101



Specifications

Measuring Range	0.00~20.00ppm, 0.00~20.00mg/L
Accuracy	±0.02mg/L(ppm) 24hr
Resolution	0.01mg/L(ppm), 0.1°C
Relay-Alarm Output	3-Relay-Alarm, high-low point trigger
Signal Output	4-20mA / RS485 Modbus RTU
Power Supply	100~240VAC or 24VDC, 50/60HZ
Dimensions	96*96*128mm(H*W*D)
Cut-off Dimensions	92*92mm(H*W)
Protection	IP65
Calibration Mode	2-point calibration
Installation	Wall or panel mounting
Weight	0.5kg
Temp Compensation	PT1000, NTC10K, Manual



Model : DO102



Specifications

Measurement Range	0 - 20.00mg/L, Resolution 0.01mg/L
Measurement Accuracy	±0.3mg/L
Temperature Measurement Range	0 - 50°C; Division Value: 0.1°C; Optional
Temperature Measurement Accuracy	±0.3°C; Optional
Current Isolation Output	4 - 20mA
Output Current Error	≤±1%FS
High and Low Alarm Relays	AC220V, 3A
Display Screen Specifications	High-definition IPS color LCD screen, Resolution 480×320
Data Storage	One year of data (saved every ten minutes)
RS485 Communication Interface	Modbus RTU protocol; Optional
Power Supply	AC100 - 240V, 50 - 60Hz; Optional DC24V (specify when ordering)
Overall Dimensions	98 (Length) × 98 (Width) × 110 (Depth) mm
Cutout Dimensions	91×91 mm
Instrument Weight	Transmitter: 0.35kg
Operating Conditions	Ambient Temperature: -20 - 60°C; Relative Humidity: <85%
Electrode Cable Length	Standard 5 meters

TDS Controller & Analyzer



Model : EC101

Specifications

Measuring Range	0~200mS/cm; 0-20.00MΩ·cm; 0~9999ppm
Accuracy	±0.01 S/cm, ±1ppm
Resolution	0.01 S/cm, 1ppm
Relay-Alarm Output	3-Relay-Alarm, high-low point trigger
Signal Output	4-20mA / RS485 Modbus RTU
Power Supply	100~240VAC or 24VDC, 50/60HZ
Dimensions	96*96*128mm(H*W*D)
Cut-off Dimensions	92*92mm(H*W)
Protection	IP65
Calibration Mode	2-point calibration
Installation	Wall or panel mounting
Weight	0.5kg
Temp Compensation	PT1000, NTC10K, Manual



Model : EC102

Specifications

Parameter	Specification
Compliance Standard	JB/T6855-93 "Industrial Conductivity Meters"
Conductivity Range	0~20 μS/cm (0.1 cell constant) 0~200 μS/cm (0.1 cell constant) 0~2000 μS/cm (1.0 cell constant) 0~20000 μS/cm (10.0 cell constant)
Resistivity Range	0~18.25 MΩ·cm (0.01 cell constant)
Salinity Range	0~5.00‰ or 0~10.00‰
TDS Range	0~10000 mg/L
Basic Error (Unit)	Conductivity: ±0.5% FS; Temperature: ±0.5°C (0~60°C)
Instrument Error	Conductivity: ±1.0% FS; Temperature: ±1.0°C (0~60°C)
Sample Conditions	0~99.9°C, 0.6 MPa
Temperature Compensation	0~99.9°C (25°C reference)
Repeatability	±0.2% FS
Stability	±0.2%/24h
Current Output	4~20mA (Isolated)
Output Error	≤±1% FS
Alarm Relay	AC220V, 3A
Data Storage	Standard
RS485 Interface	Modbus RTU (isolated, optional)
Power Supply	AC220V, 50Hz; Optional DC24V
Protection Rating	IP65
Dimensions	98×98×110 mm (Housing); 92×92 mm (Panel Cutout)
Weight	0.8 kg
Operating Conditions	-20~60°C; <85% RH
Electrode Cable	5 meters (standard)



ORP Controller & Analyzer



Model : ORP101

Specifications

Measuring Range	-1999 to +1999mV
Accuracy	±2mV, ±0.2°C
Resolution	1mV, 0.1°C
Relay-Alarm Output	3-Relay-Alarm, high-low point trigger
Signal Output	4-20mA / RS485 Modbus RTU
Power Supply	100~240VAC or 24VDC, 50/60HZ
Dimensions	96*96*128mm(H*W*D)
Cut-off Dimensions	92*92mm(H*W)
Protection	IP65
Calibration Mode	2-point calibration
Installation	Wall or panel mounting
Weight	0.5kg
Temp Compensation	PT1000, NTC10K, Manual



Model : ORP102

Specifications

PH measurement range	0~14.00PH (maximum -2-16PH); Graduation value: 0.01PH;
ORP measurement range	-2000~+2000mV; Graduation value:1mV;
Temperature measurement range	0~99.9°C (Max-10~120°C) ; Graduation value: 0.1°C
PH measurement accuracy	±0.2PH
ORP measurement accuracy	±1mV
Temperature measurement accuracy	±0.5°C
Automatic temperature compensation range	0~99.9°C, 25°C as the reference
Electronic unit repeatability error	±0.02PH
Stability	±0.02PH/24h;
Input Impedance	≥10 ¹² Ω;
Galvanic isolation output	4~20mA
Output current error	≤ ±1% FS
High and low alarm relay	AC220V, 3A
Data Storage	72 points, three days of data
RS485 communication interface	This function is optional; MODBUS RTU Protocol, Isolation
Power supply	AC220V±22V , 50±10Hz; optional DC24V±2.4V
Protection level	IP54
Dimensions	96 (L) ×96 (W) ×120 (D) mm
Instrument weight	Transmitter: 0.6kg
Working conditions	Environment Temperature: 0~60°C , relative humidity: <85%
Electrode cable length	Standard: 5m cable can be equipped with three-composite or two-composite electrodes.

Chlorine Controller & Analyzer



Model : CL101

Specifications

Measuring Range	0.00~20.00ppm, 0.00~20.00mg/L
Accuracy	±0.02mg/L(ppm) 24hr
Resolution	0.01mg/L(ppm), 0.1°C
Relay-Alarm Output	3-Relay-Alarm, high-low point trigger
Signal Output	4-20mA / RS485 Modbus RTU
Power Supply	100~240VAC or 24VDC, 50/60HZ
Dimensions	96*96*128mm(H*W*D)
Cut-off Dimensions	92*92mm(H*W)
Protection	IP65
Calibration Mode	2-point calibration
Installation	Wall or panel mounting
Weight	0.5kg
Temp Compensation	PT1000, NTC10K, Manual



Model : CL102



Specifications

Range: 0-20mg/L
Resolution: 0.001mg
Temperature: 0-60°C
Output: 4-20mA & RS485
Applicable: Drinking water, Medical waste water
Installation: Circulation Cup installation

Electromagnetic Flow Meters for General,STP & ETP Applications



Integrated Type



Remote Type

How to choose the lining material

According to the measured medium corrosion, wear and temperature, select lining material , as shown in the following table:

Lining	Symbol	Performance	Temperature	Usage occasions
Rubber	CR	Wear resistance of medium, high average concentrations of acid-base salt solution	$\leq 70^{\circ}\text{C}$	Tap water , industrial water , sea water
PTFE	PTFE	The chemical properties of stability, high boiling hydrochloric acid , sulfuric acid , aqua regia, concentrated alkali corrosion	$\leq 150^{\circ}\text{C}$	Corrosive acid, salt, solution
Fluorinated ethylene propylene	F46 or FEP	Chemical properties equivalent to F4, tensile strength is higher than that of F4	$\leq 180^{\circ}\text{C}$	Corrosive acid salt solution, negative pressure
Polyurethane	PU	Excellent wear resistance, Not suitable for resistance to acid	$\leq 70^{\circ}\text{C}$	Slurry, pulp and other abrasive

Electromagnetic Flow Meters for General,STP & ETP Applications

How To Select The Electrode Material		
Electrode	Suitable	Not suitable for
316L	Domestic water, industrial water ,raw water ,city sewage, weak corrosion of acid , alkali, salt solution	Strong acid, alkali etc
Hastelloy alloy B	Concentration is less than 10% of non oxidizing acid, concentration of less than 50% sodium hydroxide, all concentrations of ammonium hydroxide alkaline solution; phosphoric acid and organic acid	Nitric acid
Hastelloy C	Mixed acid (such as chromic acid and sulfuric acid solution); oxidizing salts (such as seawater, including Cu ⁺⁺⁺ ,Fe ⁺⁺⁺	Hydrochloric acid
Titanium	Salts (such as sodium, potassium, chloride, ammonium salts ,sodium hypochlorite, still water), concentration of less than 50% potassium hydroxide , ammonium hydroxide, barium hydroxide alkaline solution	Hydrochloric acid, sulfuric acid , phosphoric acid, hydrofluoric acid and other reductive acid
Tantalum	Hydrochloric acid (concentrations of less than 40%), dilute sulfuric acid and concentrated sulfuric acid (not including oleum); chlorine dioxide , ferric chloride, hypochlorous acid, sodium chloride, lead acetate; nitric acid (including fuming nitric acid, an oxidizing acid)	Alkali, hydrofluoric acid
Platinum gold	Almost all of the sour alkali salt solution (including fuming sulfuric acid and fuming nitric acid	Aqua regia, ammonium salt

Technical Specifications:

- ◆ Size: DN10~DN2800
- ◆ Medium: Conductive liquid, slurry
- ◆ Medium Temperature: E grade $\angle 60^{\circ}\text{C}$ H grade $\angle 180^{\circ}\text{C}$
- ◆ Conductivity: $\geq 5 \mu\text{S/cm}$
- ◆ Accuracy: $\pm 0.25\%$, $\pm 0.5\%$
- ◆ Repeatability: $\pm 0.1\%$ $\pm 0.17\%$
- ◆ Rated Pressure: 0.6, 1.0, 1.6, 2.5, 4.0, 6.4 MPa (or specified by customer)
- ◆ Display : flow rate,totalizer,velocity,flow rate ratio
- ◆ Signal Output: 4-20mA current output, pulse output, RS-485, Hart.
- ◆ Power Supply: AC:85V~265V, DC:18V~38V
- ◆ Converter Type: Integral, remote
- ◆ Protection Grade: IP65/IP68
- ◆ Explosion Proof: Ex deibmb IIC T3~6
- ◆ Velocity:0.05~12m/s (0.1~15m/s as required)
- ◆ Liner: CR/ F4(PTFE) / F46(FEP) / PFA
- ◆ Flowing Direction: Forward, Reverse
- ◆ Electrode Material: 316L, Pt, Ta, Ti, HB, HC, WC
- ◆ Electrode Number: 3~6 pcs
- ◆ Flange Material: SS/CS
- ◆ Alarm (normal open): Empty, excitation, upper/lower limit
- ◆ Ambient: Temperature: -30~+60°C, Humidity: <90%
- ◆ Protocol: RS-485/ Hart

Electromagnetic Flow Meters for General,STP & ETP Applications

Flow Rate (m ³ /h)					
DN (mm)	Flow range	Accuracy range	DN (mm)	Flow range	Accuracy range
DN 10	0.014~3.39	0.08~2.82	DN 300	12.7~3052	76~2543
DN 15	0.03~7.63	0.19~6.35	DN 350	17.3~4154	103~3461
DN 20	0.06~13.56	0.33~11.34	DN 400	22.6~5425	1355~4521
DN 25	0.09~21.19	0.52~17.66	DN 450	28.6~6867	171~5722
DN 32	0.14~34.72	0.86~29.93	DN 500	35.3~8478	211~7065
DN 40	0.23~54.25	1.35~45.21	DN 600	51~12208	305~10173
DN 50	0.35~84.78	2.12~70.65	DN 700	69~16616	415~13847
DN 65	0.6~143	3.58~119	DN 800	90~21703	542~18086
DN 80	0.90~217	5.43~180	DN 900	114~27468	686~22890
DN 100	1.41~339	8.48~282	DN 1000	141~33912	847~28260
DN 125	2.21~529	13.25~441	DN 1200	203~48833	1221~40694
DN 150	3.18~763	19.08~635	DN 1400	277~66467	1662~55389
DN 200	5.65~1356	33.91~1130	DN 1600	361~86814	2171~72345
DN 250	8.83~2119	52.99~1766	DN 1800	457~109874	2747~91562

Electromagnetic Flow Meters for Milk & Other Liquid Applications



Applications :

beverage, biopharmaceuticals (such as milk and injection liquid transmission), scenarios that require CIP/SIP cleaning.

Turbine Flow Meters



Flange Type



Thread Type



Gas Flow Meter

Turbine Flow Meters

TECHNICAL PARAMETERS

Power supply		24VDC power supply, current $\leq 10\text{mA}$.
Power supply & Output	Transducer	Pulse/4-20mA output
	Transmitter	Pulse + 4-20mA output (Optional: RS485)
Medium temperature		$-20 \sim +120^{\circ}\text{C}$
Ambient temperature		$-20 \sim +50^{\circ}\text{C}$
Flow range of different pipe size	4mm	$0.04\text{-}0.25\text{m}^3/\text{h}$
	6mm	$0.1\text{-}0.6\text{m}^3/\text{h}$
	10mm	$0.2\text{-}1.2\text{m}^3/\text{h}$
	12mm	$0.4\text{-}2\text{m}^3/\text{h}$
	15mm	$0.6\text{-}3.6\text{m}^3/\text{h}$
	20mm	$0.7\text{-}7\text{m}^3/\text{h}$
	25mm	$1\text{-}10\text{m}^3/\text{h}$
	32mm	$1.5\text{-}15\text{m}^3/\text{h}$
	40mm	$2\text{-}20\text{m}^3/\text{h}$
	50mm	$4\text{-}40\text{m}^3/\text{h}$
	65mm	$7\text{-}70\text{m}^3/\text{h}$
	80mm	$10\text{-}100\text{m}^3/\text{h}$
	100mm	$20\text{-}200\text{m}^3/\text{h}$
	125mm	$25\text{-}250\text{m}^3/\text{h}$
	150mm	$30\text{-}300\text{m}^3/\text{h}$
	200mm	$80\text{-}800\text{m}^3/\text{h}$
Connection method		Thread or Flange
Transducer material		SS304 (Optional: SS316)
Impeller material		2Cr13 SS (Optional: Duplex SS)

Ultrasonic Flow Meters



Clamp on Installation



Insertion Type



Pipe Type

Ultrasonic Flow Meters

| Datasheet |

Items		Performance & Parameter
Convertor	Principle	Transit-time ultrasonic flowmeter
	Accuracy	± 1%
	Display	2×20 character LCD with backlight, support the language of Chinese, English, Italy, Turkish
	Signal Output	1 way 4~20mA output, electric resistance 0~1K, accuracy 0.1%
		1 way OCT pulse output (Pulse width ~1000ms, default is 200ms)
		1 way Relay output
	Signal Input	3 way 4~20mA input, accuracy 0.1%, acquisition signal such as temperature, press and liquid level
		Connect the temperature transducer Pt100, can finish the heat/energy measurement
	Data Interface	Insulate RS485 serial interface, upgrade the flowmeter software by computer, support the MODBUS
Special Cable	Twisted-pair cable, generally, the length under 50 meters; Select the RS485, transmission distance can over 1000m	
Pipe Installation Condition	Pipe Material	Steel, Stainless steel, Cast iron, Copper, Cement pipe, PVC, Aluminum, Glass steel product, liner is allowed
	Pipe Diameter	25~6000mm
	Straight Pipe	Transducer installation should be satisfied: upstream 10D, downstream 5D, 30D from the pump
Measuring Medium	Type of Liquid	Single liquid can transmit sound wave, such as Water (hot water, chilled water, city water, sea water, waste water, etc.); Sewage with small particle content; Oil (crude oil, lubricating oil, diesel oil, fuel oil, etc.); Chemicals (alcohol, etc.); Plant effluent; Beverage; Ultra-pure liquids, etc.
	Temperature	-30~160℃
	Turbidity	No more than 10000ppm and less bubble
	Flowrate	0~±7m/s
Working Environment	Temperature	Convertor: -20~60℃; Flow Transducer: -30~160℃
	Humidity	Convertor: 85% RH; Flow Transducer: can measure under water, water depth ≤ 2m (transducer sealed glue)
Power Supply	Dc 8~36V or Ac 85~264V (optional)	
Power Consumption	1.5W	
Dimension	132*150*85 mm (convertor)	

Ultrasonic Level Transmitter



Specifications

Type	Two-wire system	Three/four-wire system
Measuring Range	0.15m~2m, 0.3m~5m, 0.35m~10m, 0.5m~15m, 0.8m~20m	
Blind Zone	0.15m~0.8m (Depend on the measuring range)	
Measuring Precision	±0.3%FS* (Standard conditions*)	
Resolution	1mm	
Instrument Display	Display liquid level, distance and relay status	
Supply Voltage	DC12V~36V / 22mA	DC12V~36V / 70mA or AC100V~240V / 5W
Analog Output	4~20mA loop current output (Load < 400Ω)	4~20mA/bit12 current output (Load < 5000)
Digital Output	-	RS485 /Modbus-RTU protocol
On-off Output	-	2-channel SPST relay Contact power 3A 250VAC/5A 30VDC
Transmitter Material	ABS	
Probe Material	ABS / ETFE / PTFE	
Electrical Interface	PG11 Interface	PG11 Interface
Process Interface	G2"(Customize G1 / 2½"NPT screw thread)	
Environmental Temperature	-35°C~+70°C (Please emphasize the temperature when placing an order if the temperature below -20°C)	
Process Temperature	-40°C ~ +80°C	
Waterproofing Grade	IP67	
	If the instrument is in the humid environment all the year round. It is recommended to apply the glass cement to the waterproof joints.	
Process Pressure	0.8~3bar/altitude < 2,000 m	

Radar Level Transmitter



Specifications

Range : 0-20 Mtrs

Operating Temperature : (-40~120)°C

Pressure : (-0.1~2)MPa

Output : (4~20)mA HART

Explosive proof : Ex db ia IIC T6 Gb;Ex tb IIIC T80°C Db

Protection : IP68

Operating Frequency : (76~81)GHz

Hydrostatic Submersible Type Level Transmitter



Specifications

Range : 0-100 Mtrs H2O

Operating Temperature : (-10~70)°C

Accuracy : 0.25%

Output : (4~20)mA , RS485

Power Supply : 12~36VDC

Protection : IP68

Ozonators



Range : 10 - 400 Grams/Hour

Voltage : 220V & 415V

Air Feed : Oxygen Generator & Ambient Air

Cooling : Forced Air & Water Cooling

Water treatment

Municipal and residential drinking water: Disinfects water by killing bacteria, viruses, and other pathogens, and removes bad taste and odor.

Swimming pools and spas: Kills germs, keeps water clear, and can reduce the need for chlorine.

Wastewater treatment: Breaks down organic pollutants, dyes, and chemicals to treat effluent from industrial and other sources.

Industrial water: Prevents biofilm and scaling in cooling towers and other process water loops, especially in the food and beverage, pharmaceutical, and bottling sectors.

Aquariums and aquaculture: Keeps water clean and healthy by disinfecting and improving oxygenation.

Food and beverage

Sanitization: Sanitizes processing equipment and surfaces to improve hygiene.

Preservation: Extends the shelf life of produce and meat by killing bacteria and pathogens.

Washing: Washes fruits, vegetables, and meat to remove surface pathogens and pesticide residues.

Air purification and deodorization

Residential and commercial spaces: Removes odors from enclosed areas like hotel rooms, kitchens, and public restrooms.

Industrial settings: Used in crowded public areas like cinema halls and tunnel railways to purify air.

Agriculture: Used in poultry farms to de-odorize the air and disinfect the environment for healthy birds.

ETP & STP Continuous Monitoring Water Quality Analyzer

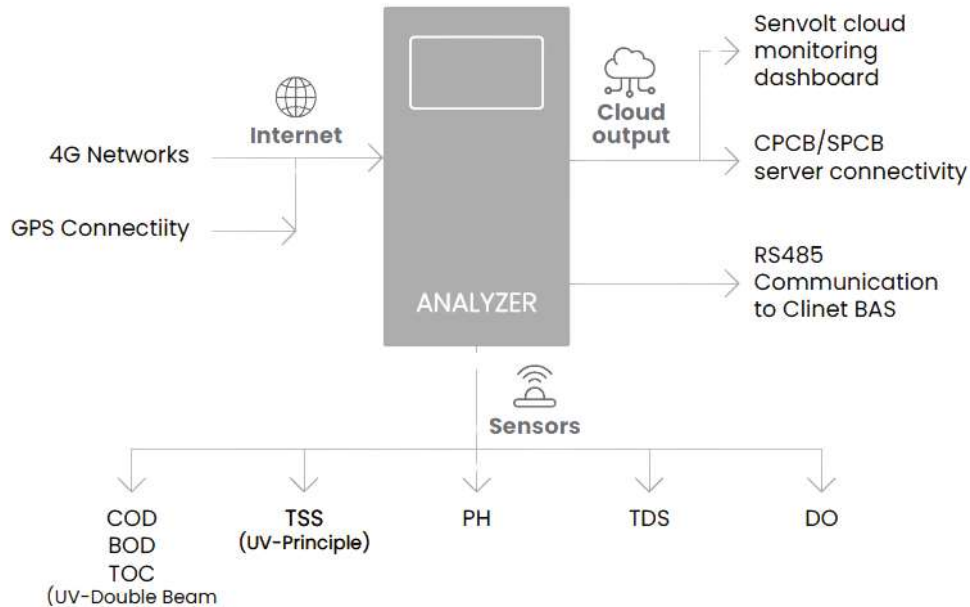


Measured content

- COD (Chemical Oxygen Demand)
- BOD (Biochemical Oxygen Demand)
- TSS (Total Suspended Solids)
- pH (Acidity/Alkalinity)
- TDS (Total Dissolved Solids)
- Ammonium
- TOC (Total Organic Carbon)
- Turbidity (Clarity or Cloudiness)
- Chlorine
- Oxygen Levels
- Nitrates
- Nitrites
- Ozone Concentration
- ORP (Oxidation-Reduction Potential)
- Total Ammonia Nitrogen

ETP & STP Continuous Monitoring Water Quality Analyzer

water quality analyzer



Feature

- Multi-parameter measurement
- Easy Maintenance, easy calibration
- CPCB+SPCB guidelines complaint
- Digital sensors based on RS485 communication
- 7" or 10" display unit
- Internet and sim card connection (optional)
- Senvolt cloud connectivity for monitoring and visual dashboard facilities emails and SMS functions
- RS485 port for client BAS | BMS | Automation integration
- On board powerful Gateway supports data transfer to CPCB | SPCB and Senvolt cloud servers simultaneously
- No intermediate PC required
- Local data logging, alarms, trends calibrations settings etc.



Digital Water Quality Sensors



COD/BOD Sensor



PH Sensor



ORP Sensor



EC / TDS Sensor



Salinity Sensor



**Dissolved Oxygen
Sensor**



**Residual Chlorine
Sensor**



Turbidity Sensor



Nitrate Sensor



**Ammonia
Sensor**



**Chlorophyll
Sensor**



Transparency Sensor



Corrosion Rate Sensor



**Blue-green Algae
Sensor**



**Fluorine
Sensor**



**Oil in Water
Sensor**



**Chroma
Sensor**

**"Our measures can
save the Earth's
treasures."**



M I S S I O N

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