

Models

- PP-201: pH
- PP-203: pH · mV · Temperature
- PP-206: pH · mV · Temperature w/Store and Recall
- CTS-406: Conductivity · TDS · Salt · Temperature w/Store and Recall
- PCT-407: pH · mV · Conductivity · TDS · Salt · Temperature w/Store and Recall
- PDO-408: DO · Temperature w/Store and Recall

Specifications

	pH	ORP	Conductivity	TDS	Salt	Temp
Range	-2.00~16.00 pH	-1999 ~ -200 mV -199.9 ~ 499.9 mV 500 ~ 2000 mV	0.0~ 199.9 μ S 200~ 1999 μ S 2.00~ 19.99 mS 20.0~ 100.0 mS@25 $^{\circ}$ C	0.0~131.9 ppm 132~1319 ppm 1.32~13.19 ppt 13.2~66.7 ppt	0.0~99.9 ppm 100~999 ppm 1.00~9.99 ppt 10.0~50.0 ppt	0~110 $^{\circ}$ C
Accuracy	\pm 0.01+1 digit	\pm 2+1 digit	\pm 2% FS			\pm 0.2+1 digit
Resolution	0.01 pH	0.1/1 mV	0.1/1 μ S/0.01/0.1 mS	0.1/1ppm/0.01/0.1 ppt	0.1/1ppm/0.01/0.1 ppt	0.1 $^{\circ}$ C
Compensation	ATC: 0~100 $^{\circ}$ C	N/A	ATC: 0~50 $^{\circ}$ C			
Power	9V or AC adaptor					
Dimension	96 x 120 x 46 mm(folded)					
Weight	260 g(w/battery)					

Standard Accessories

PP-201	PP-203, PP-206	CTS-406	PCT-407	PDO-408
pH electrode	pH electrode	Conductivity cell	pH electrode	DO probe
Standard solution	Temp. probe	Standard solution	Conductivity cell	Membrane cap x 2 pcs
9V battery	Standard solution	9V Battery	Temp. probe	Electrolyte x 50 ml
Instruction manual	9V battery	instruction manual	Standard solution	9V Battery
Carrying case	Instruction manual	Carrying case	9V Battery	instruction manual
	Carrying case		instruction manual	Carrying case
			Carrying case	

Optional: DC/AC adaptor, ORP electrode



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