

CONDUCTIVITY PEN ATC

Model:CT-3030



Features:

* 0 to 1999 uS/cm	* LCD indicates both uS/cm & Temp.
* Auto calibration for 1413 uS/cm	* Data hold function for freezing the desired value
* Water proof	* Auto power off without operation in 5 mins
* Easy to change the conductivity electrode	*Microcomputer circuit, intelligent function, high accuracy
* Temperature measurement, °C or °F	* Compact size, light weight
* Build in temperature sensor, ATC (auto temperature compensation)	* Power supply by 1.5 V battery (LR44) x 4 PCs
* Pen type digital conductivity meter, all in one, conductivity electrode is included, easy for general purpose application	*Available for wide applications, such as aquarium, beverage, fish hatcheries, food processing, laboratory, quality control, school & colleges, swimming pools, water conditions

Specifications:

Display	LCD, size : 20 mm x 27 mm. Consumption	
Measurement Range	conductivity	0 to 1999 us/cm
	Temp.	0 to 50 °C (32 to 122 °F)
Resolution	conductivity	2% us/cm
	Temp.	0.1 °C/ 0.1 °F
Accuracy	conductivity	± 2% us/cm * After calibration
	Temp.	± 1 °C/ ± 2 °F
conductivity Calibration	conductivity 1413 us/cm , 1 point calibration	
Operating Humidity	Less than 80% RH	
Dimension	188 x 38 mm (electrode included).	
Weight	82 g (electrode included).	