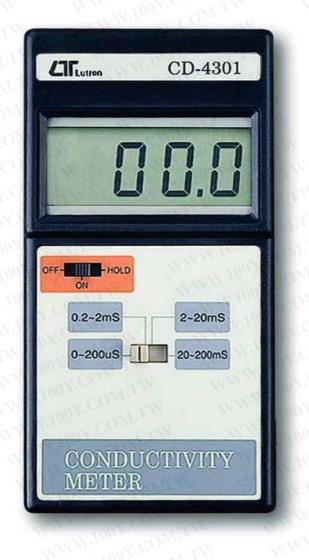
CONDUCTIVITY METER

Model: CD-4301 *ISO-9001, CE, IEC1010*





勝 特 力 材 料 886-3-5753170 胜特力电子(上海) 86-21-34970699 胜特力电子(深圳) 86-755-83298787 Http://www.100y.com.tw





The Art of Measurement

CONDUCTIVITY METER

Model: CD-4301

FEATURES

- * The portable conductivity meter provides fast, accurate readings, with digital readability and the convenience of a remote probe separately.
- * Multi-measuring ranges: 199.9 uS, 1.999 mS, 19.99 mS.
- * DATA HOLD function for stored the desired value on display.
- * Large LCD display for low power consumption & clear read-out even in bright ambient light condition.
- Used the durable, long-lasting components, including a strong, light weight ABS-plastic housing case.
- * Compact size, designed for easy carry out & operation.
- * Built-in low battery indicator.
- * Wide applications: water contioning, aquariums, beverage, fish hatcheries, food processing, photography, laboratory, paper industry, plating industry, quality control, school & college, water conditioning.

GEN	NERAL SPECIFICATIONS	
Display	18 mm (0.7") LCD, 3 1/2 digits.,	
WWW. TOOX.COM TW	3 1/2 digits, max. display 1999.	
Measurement &	199.9 uS, 1.999 mS, 19.99 mS, Data Hold.	
Range	* Build in 199.9 mS range, it only for reference,	
NWW.100 F COMPL	not specify the accuracy.	
Resolution	0.1 uS for 199.9 uS range. 0.001 mS for 1.999 mS range. 0.01 mS for 19.99 mS range. * uS: micro Simens, mS: milli-Simens	
MM. 100X. COM.		
WW 11007.CO		
MANN TOOX CO.		
Accuracy	± (2% F.S. + 1 d)	勝 特 力 材 料 886-3-5753170
(235蚓)	* F. S Full scale	勝 特 力 材 科 886-3-5753170 - 胜特力电子(上海) 86-21-34970699
Over Range	Display shows '1'.	胜特力电子(深圳) 86-755-83298787
Indicator	CONT. TO THE WAY TOO	Http://www.100y.com.tw
Sampling Time	Approx. 0.4 second.	3 09 - 3N - 3N 1 -
Temp.	Automatic, 0 to 50 $^{\circ}$ C (32 to 122 $^{\circ}$ F).	
Compensation	N.COM.TRI WWW.11	OOY. COMITW WINIS
Operating Temp.	0 to 50 $^{\circ}\mathrm{C}$ (32 to 122 $^{\circ}\mathrm{F}$).	
Operating	Max. 80% RH.	
Humidity	ON COM TWIN WWW.	
Power Supply	006P DC 9V battery(heavy duty type).	
Power Current	Approx. DC 5 mA.	
Weight	340 g/0.75 LB(w/battery & electrode).	
Dimension	168 x 80 x 35mm (6.6 x 3.2 x 1.2 inch).	
Electrode Size	Round, 22 mm Dia. x 120 mm length.	
Accessories	Instruction Manual 1 PC.	
Included	Conductivity electrode 1 PC.	
	Carrying Case 1 PC.	
Calibrtaion Solution	Optional, 1.413 mS calibration solution, CD-14.	

^{*} Appearance and specifications listed in this brochure are subject to change without notice.