

PH&Conductivity meter

DiaSys reference: 950185

Detailed description



- Handheld
- High-performance CPU chip
- High accuracy with high-precision AD converter
- EC, PH and Temperature display
- Simple operation
- Waterproof housing
- Conductivity range from 0.1 to $\mu\text{S}/\text{cm}$ to 199 $\mu\text{cm}/\text{cm}$.
- Automatic Temperature Compensation

SPECIFICATIONS:

- Measuring range : 0.0~14.0pH ; 0~199.9 $\mu\text{S}/\text{cm}$
- Accuracy : $\pm 0.1\text{pH}$; $\pm 2\%\text{FS}$
- Resolution : 0.1pH ; 0.1 $\mu\text{S}/\text{cm}$
- Automatic Temperature Compensation : 0°C~50°C
- Operating Temperature : 0°C~50°C

- PH calibration : 3 points automatic calibration (4.01; 6.86;9.18)
- Conductivity calibration : correction1 point automatic calibration 84uS/cm
- Automatic shutdown : 10 minute auto shut off
- Backlight : high brightness backlight design
- Low voltage indication : YES
- Automatic conversion of C / F : YES
- Hold Function : YES
- Low voltage indication : YES
- Display : Dual display of measure (EC or pH) and temperature
- Battery : 6V (4 * AG13 button batteries)
- Dimensions : 188mm×38mm
- Weight : 82g

CT6321 PH&EC meter user manual



From:

<https://diasys-technologies.com/waterpurifiers/> - **DiaSys Water Purifier Systems**

Permanent link:

<https://diasys-technologies.com/waterpurifiers/doku.php?id=ct6321&rev=1553526922> 

Last update: **2019/03/25 15:15**