

PeakTech® 5125 PROD-ID: P 5125

[BACK](#)

Conductivity Tester

To measure the conductivity value (ranging from 0 - 2000 μS) which can therefore judge whether water is pure or not. The conductivity value will become lower if there is much less impurities existed in water (for example, distilled water that its purity is higher than others will get a lower conductivity value of approx. $< 10 \mu\text{S}$). In industrial sectors, it would be a great help for the quality of the products if using the good water (more pure water) in the process. It may cause several diseases if home drink water existing high conductivity & contain impurities, the (pure water tester) are designed to check the purity of water (water conductivity) also can determine the conduction of the "water filter" easily and rapidly.

- 21,5 mm LCD-display, max. 1999
- Compact size, separate probe, easy carry out and operation
- Accessories: sensor probe, carrying case, battery and operation manual



MANUAL

[PeakTech_5125_05-2017F.pdf \(437.1 kB\)](#)

PICTURE

[5125_L.jpg \(93.5 kB\)](#)

[5125_R.jpg \(96.8 kB\)](#)

Measurement range	0 ... 1999 μS ; $\pm 3\% + 1 \text{ dgt.}$; 1 μS
Compensation	automatisch; 0 ... 50°C
Operation voltage	9V-battery
Dimensions (W x H x D)	unit: 200 x 68 x 30 mm / probe: 120 mm x 22 mm \varnothing
Weight	270 g
EAN-13	4250569401336

