

Compact TDS Meter

TDS means total dissolved solids in a liquid; which includes charged ions, minerals, salts & metals. TDS is expressed in units of mg per unit volume of liquid (mg/L), also referred to as parts per million (ppm).

TDS is directly related to quality of drinking water.

TDS of drinking water has direct effect on your health. Both higher TDS & Lower TD has bad effects on your health. Water with TDS less than 40 ppm will have a sharp crisp taste.

As per worldwide researches, TDS Range of healthy drinking water should be in between 40-225ppm.



Technical Specifications, Model: RT-201, Brand: RTEK

TDS Range	: 1990 ppm
Resolution	: 10 ppm
Accuracy	: $\pm 2\%$ F.S
Calibration	: manual, 1 point, through trimmer
ATC	: Built-in sensor for Automatic Temp. Compensation of 1 to 50°C
Power Source	: 4 x 1.5V battery
Dimensions	: 150 x 30 x 21 mm (5.9 x 1.2 x 0.8")
Weight	: 70 g (2.5 oz.)

