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KS0429 keyestudio TDS Meter V1.0

Introduction:

It can be applied to measure TDS value of the water, to reflect the cleanliness of the water.

TDS (Total Dissolved Solids) indicates that how many milligrams of soluble solids dissolved in one liter of water. In general, the higher the TDS value, the more soluble solids dissolved in water, and the less clean the water is.

Therefore, the TDS value can be used as one of the references for reflecting the cleanliness of water

Measuring the TDS value in the water is to measure the total amount of various organic or inorganic substances dissolved in water, in the unit of ppm or milligrams per liter (mg/l).

Specification:

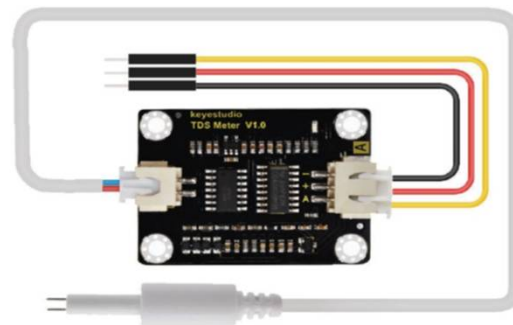
Supply Voltage: 3.3~5V

Current: 6mA

Interface: Analog

More info at KEYESTUDIO

https://wiki.keyestudio.com/KS0429_keyestudio_TDS_Meter_V1.0



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