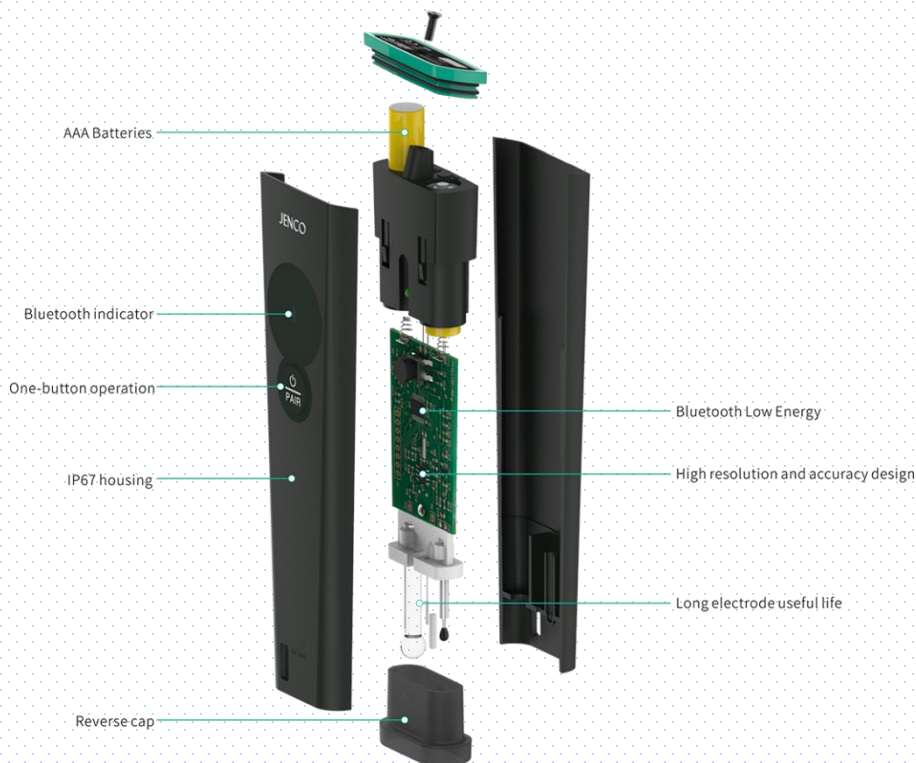# JENCO

Bluetooth conductivity/temperature tester

A Bluetooth conductivity/temperature tester designed with the everyday user in mind. This tester pairs with Jenco's free conductivity Bluetooth iOS or Android app to provide the simplest way to accurately measure conductivity and temperature readings.
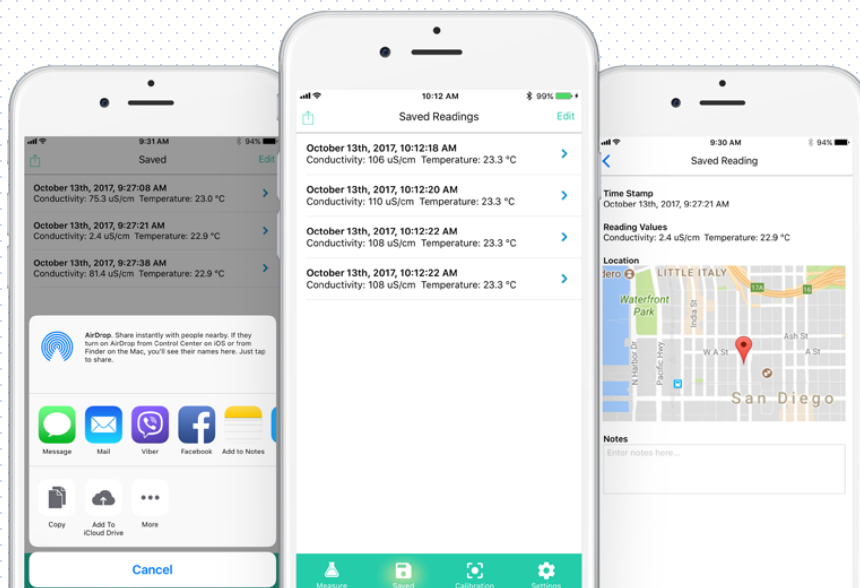
- Measures Conductivity, TDS, salinity and temperature
- Simple guided calibration (easy one point calibration)
- Displays last calibration date
- Displays calibration history (pro app)
- Automatic temperature compensation
- Customized measurement settings
- Reading quality indicator
- Saves readings with time-date stamp and GPS mapping (pro app)
- Data sharing (pro app)
- IP67
- RoHS complaint
- Two AAA batteries to ensure long battery life
- Low battery indicator
- Auto shutoff

Built for Daily Use and for Repeatable Results

Water-proof housing protects specialized circuitry and electrode modules.

AAA Batteries

Bluetooth indicator

One-button operation

IP67 housing

Reverse cap

Bluetooth Low Energy

High resolution and accuracy design

Long electrode useful life

Save Time With Data Logging and Sharing.

Specifications:

Parameters	Cond & TDS & Salt Temp
Range	0- 2000µS/cm (Cond) 0- 2000mg/L (TDS) 0- 1000ppm(mg/L) (Salt)
Resolution	10µS/cm (Cond) 10mg/L (TDS) 5ppm(mg/L) (Salt)
Accuracy	±0.2 % F.S.
Temp range	0.0-50.0°C(32.0-122.0°F)
Temp resolution	0.1 °C / 0.2 °F
Temp accuracy	±0.5°C / ±1°F
TDS factor	0.3 to 1.0
Electrode	Titanium rods
Battery life	100hrs
FCC ID	2AJSFWAND110B
NCC ID	CCAE18LP0140T9
ICES-003	CAN ICES-003(B) / NMB-003(B)