

TDS/Conductivity/Salinity Pocket Pen

Model: hf-JLPT1

TDS/Conductivity/Salinity Pocket Pen

Manufacturer: HydroFarm

TDS/Conductivity/Salinity Pocket Pen (JLPT1) This instrument is designed to be extremely accurate, fast and simple to use in diverse water quality applications. Advanced features include the ability to select from 3 different solution types that model the characteristics of the most commonly encountered types of water; proprietary temperature compensation and TDS conversion algorithms; highly stable microprocessor-based circuitry; user-intuitive design; and waterproof housing. A true, one-handed instrument, the PT1 is easy to calibrate and easy to use. To take a measurement, you simply press a button then dip the pen in solution. Results display in seconds.

- Accuracy of $\pm 1\%$ of READING $\pm .2\%$ at calibration point
- Reliable Repeatable Results
- Automatic temperature compensation
- Autoranging
- Accuracy of benchtop lab equipment in an affordable, portable, compact pen
- Rugged, reliable, shock-resistant fully encapsulated electronics, body constructed of aircraft aluminum
- Simple one button function
- Specially designed with measurement ranges and solution modes to meet the water quality testing needs of many applications
- High capacity N-type battery included
- Waterproof

Manufacturer's Product Information

MSRP each \$209.95

UPC638104100632

Dimensions 3.7 x 2.2 x 32.2

Case Weight 14

Case Quantity 24

Price: \$145.50