



# LD2-Check

Handheld Little Dipper™ Fluorometer by Turner Designs

## Portable Fluorometer Measurements



- Dustproof, watertight, highly durable case
- Small size easily fits in shirt or jacket pocket
- Operates using AA batteries for >10,000 measurements per set
- PTSA
- Single-point plus blank calibration
- 10 bit resolution
- 5 second warm up
- Low maintenance field fluorometer



## Application

The Turner Designs LD2-Check is a small, lightweight, highly durable handheld fluorometer ideal for quick measurements in the field.

LD2-Check tester is available in two different models:

• PTSA (LD2-CHECK-A)

Simple to operate, the LD2-Check is a perfect tool for system verification.

Industrial Water Process Control for:

- Cooling Towers
- Boilers
- Others



### Models: LD2-CHECK-A for PTSA



Instruction manuals can be found here: http://www.advantagecontrols.com/downloads.php

#### Ask abut our other portable testers:

- HanTron conductivity tester HT-3P
- HanTron signal simulator HT-SIM-MOP simuates pH, ORP and 4-20 mA readings.





### Specifications

#### Linear Range

• 0-200 ppb typical for PTSA

#### Sensitivity

• 1ppb typical for PTSA

#### Temperature

• 41° - 104°F (5° - 40°C)

#### Power

• 2 AA batteries

#### Warm-up Time

5 seconds

#### Case

• IP 67 standard; dustproof / waterproof

#### Light Source

• LED

#### Detector

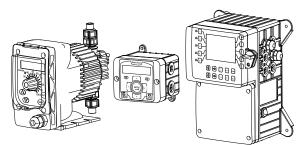
Photodiode

#### Dimensions

• 8.9"x 2"x1.75" (22.6 x 5.1 x 4.5 cm)

#### Shipping Weight

• Approx. 4.3 oz (120 g)



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