

Taylor's Digital Strip Reader (DSR)

INTRODUCTION

The DSR (L-0207) is designed to work with Taylor's **sureTRACK® Total Balance™** test strips (S-1325). Tests include free chlorine/bromine, pH, total alkalinity, total hardness, and cyanuric acid stabilizer. The **DSR** operates with **sureTREAT® Online Water Treatment Strategy Software** installed on an existing PC-with-printer in your water-testing station. Simply initiate the testing sequence on the PC software and the program walks you through the test from dipping the test strip in the sample to printing out the customized report.

The software program is customizable. You can store customer information, create a shopping list based on your store's chemical offerings, and personalize the printout for your business. You can even input results from other tests performed with Taylor's specialty kits such as copper, iron, salt, TDS, phosphate, biguanide sanitizer, and biguanide oxidizer. The report generated, which can be printed out or e-mailed to customers, contains test readings, any necessary treatment recommendations, and a shopping list.

SPECIFICATIONS:

Dimensions 10" wide x 10" deep x 5 1/2" high
Weight 2.566 lbs.

WARRANTY

Register your new Digital Strip Reader! Registration is required within the first 30 days of purchase to qualify for a replacement product in the case of a defect. To register, contact software support at **877-TEST KIT** (837-8548).

The **DSR (L-0207)** is warranted to be free from material defects on the date of purchase until the end of the warranty period.

If the product fails to operate within a warranty period of **one year** from date of purchase, Taylor Technologies will pay in full the cost of replacing the defective product.

If the product fails to operate within a warranty period of **one to three years** from date of purchase, Taylor Technologies will pay half the cost of replacing the defective product.

To report a defective product, contact customer service at **800-TEST KIT** and a Return Authorization will be issued. **DO NOT** return the product without a Return Authorization.



The L-0207 DSR delivers results in 30 seconds!

HERE'S WHAT YOU NEED TO GET STARTED:

- Windows-based PC or laptop
 - Intel i3 Processor
 - 4GB Memory
 - 200GB Hard Drive
 - Windows 7.0, 8.0, 8.1, or 10
- Any standard printer with updated printer drivers
- An open USB port on your PC
- An Internet connection for your PC
- Test strips (S-1325, sold separately)
- An active **sureTREAT®** subscriber account
- Sample water to run the test

sureTRACK® TOTAL BALANCE™ TEST STRIPS

Free Chlorine 0–10 ppm **or**

Free Bromine 0–20 ppm

pH 6.4–8.4

Total Alkalinity 0–240 ppm

Total Hardness 0–800 ppm

Cyanuric Acid 0–300 ppm

25 sheets of 10 individually foil-wrapped strips
in a case: **S-1325**

USER BENEFITS

- **Attractive** compact design projects professionalism.
- **Accurate results and reporting** enhance trust and credibility with customers.
- **Treatment recommendations** are based on your store's inventory of chemicals.
- **Consistent chemistry** from strip to strip and batch to batch.
- **Chemical indicator** in free chlorine test eliminates interference from monopersulfate shock.
- **Innovative packaging** prevents spoilage from moisture and air.

ALSO AVAILABLE

- **Rx 2™ Counterlab L-0206** (uses FAS-DPD) is just the right prescription for retailers with limited counter space in their water-testing station.
- A wide array of single- and multiparameter kits featuring color-matching and/or drop-count tests.
- Test kits **for consumers** with chemistries equivalent to those in our professional lines.
- **Supplementary kits** for testing copper, iron, sodium chloride (for salt systems), TDS, phosphate, biguanide (PHMB), biguanide oxidizer (hydrogen peroxide), and more.
- Testing supplies and kit replacement parts.

