

4 IDIP® SMART PHOTOMETER OVERVIEW

YOUR NEW EXACTIDIP® SMART PHOTOMETER IS IDEAL FOR TESTING DRINKING WATER, POOLS, SPAS, PONDS, AQUARIUMS, FOOD PROCESS WATER, ENVIRONMENTAL WATERS, AND MORE!

SAMPLE CELL - 4 ML


Built-in plastic 4ml cell for collecting your water sample

525 nm

Uses 525 nm wavelength and 11 mm path-length for testing

BLUETOOTH
CONNECTED

LCD DISPLAY

8.8.8 
■ ■ PPM PH % T sec
↓ ↓
LOW RESULT
BATTERY UNITS

LCD DISPLAY

Displays results and test name

READ BUTTON

Starts test timer

READ

ZERO/ON

ZERO/ON BUTTON

Turns the meter on and creates a baseline for your water testing

BASE

Install/replace batteries here (IP67 rated waterproof)

CELL COVER

Covers the cell for mixing and bright light situations

waterproof IP67

Protected against the effects of immersion in water to depth between 15 cm and 1 meter



Part no. **486101**

INSTALL "AAA" BATTERIES (NOT INCLUDED)

1. Use a #4 Phillips head screwdriver to remove the screw from the base of your iDip®.
2. Remove the base.
3. Install Four (4) new AAA batteries as illustrated inside your iDip's battery compartment. We recommend using high quality batteries.
4. Replace the base firmly with pressure while tightening the screw. The meter will turn on automatically.
5. Tighten the screw with #4 Phillips head screwdriver. Be sure not to over tighten.



SCREW

Unscrew to remove base