

PRIMLAB 2.0 เครื่องวัดคุณภาพน้ำหลายตัวแปร

The Ultimate Photometer

WATER-I.D.®
WATER TESTING EQUIPMENT ●●●

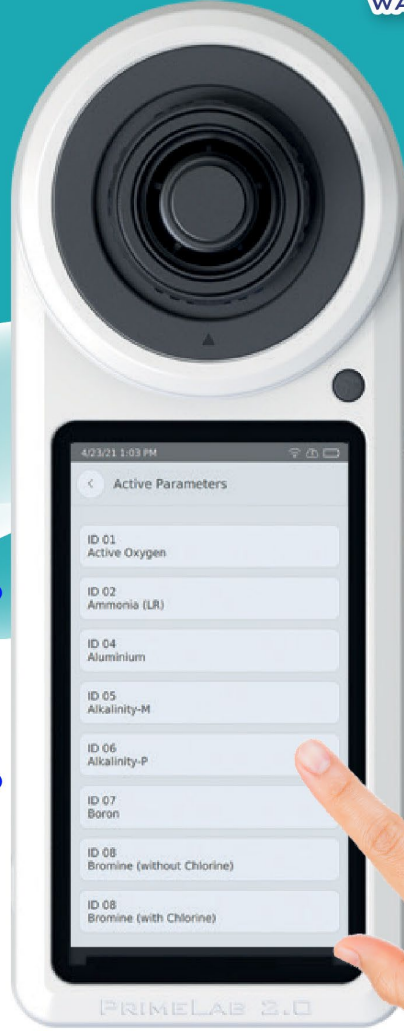


More than 140 Parameters



Camera (QR Code Scanning)

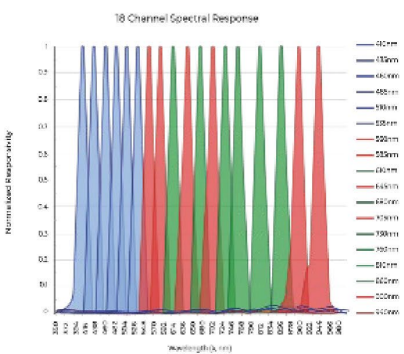
5.5" Colour HD Touchscreen Display



USB Type-C, Wifi, 4G, Bluetooth



18 Wavelengths (410-940 nm)



Adapters for Different Vials



Probe Connector (pH, EC, TDS, Temp, ORP)



SPECIAL

~~39,850.-~~
35,685.-

(PL02B-solo) PrimeLab 2.0
Only device without case and accessories

*ราคายังไม่รวม VAT 7%



Kits and Accessories-Spares

PrimeLab 2.0 Starter-Kit (without reagents)

Kit contains : Starter Kit 1 (PL02B)

- ✓ 1 x Grey plastic carrying-case with foam insert
- ✓ PL02B 1 x PrimeLab 2.0 Multitest Photometer
- ✓ 4 x 24 mm | 10ml glass-vials with lid (light-shield incorporated into the lid)
- ✓ 1 x Light shield (for 16mm and 1ml vials as well as check-standards)
- ✓ 1 x 24mm vial adapter (built-in; exchangeable)
- ✓ 1 x 10.5 cm stirring rod
- ✓ 1 x 10ml plastic syringe (graduated)
- ✓ 1 x Vial cleaning bush
- ✓ 1 x Microfibre cleaning cloth for vials
- ✓ 1 x Charger with cable (USB-Type-C)
- ✓ 1 x Printed user manual in a ring-binder

PrimeLab 2.0 Starter-Kit (all current and future parameters activated, beside of the 90^o Parameters: Turbidity, PTSA/Fluoresceine/ without reagents)

Kit contains :
Starter Kit 2 (PL02BALL-wo90)
Additional To Starter Kit 1

- ✓ 1 x 16mm vial adapter
- ✓ 1 x 1ml semi-micro-vials (rectangle) adapter
- ✓ 1 x Luer lock syringe (20ml) with adapter for filter holder
- ✓ 1 x Filteradapter for 20ml Luer-Lock-Spritze
- ✓ 1 x Can with 50 filter-papers GF/C (25mm)
- ✓ 1 x Can with 50 filter-papers 0.4u (25mm)
- ✓ 1 x 100ml can with lid (for dilution)

(PL02BALL-wo90)

70,461.- ^{78,290.-}

PrimeLab 2.0 Starter-Kit (all current and future parameters activated/ without reagents)

Kit contains :
Starter Kit 3 (PL02BALL)
Additional To Starter Kit 1

- ✓ 1 x 16mm vial adapter
- ✓ 1 x 1ml semi-micro-vials (rectangle) adapter
- ✓ 1 x Luer lock syringe (20ml) with adapter for filter holder
- ✓ 1 x Filteradapter for 20ml Luer-Lock-Spritze
- ✓ 1 x Can with 50 filter-papers GF/C (25mm)
- ✓ 1 x Can with 50 filter-papers 0.4u (25mm)
- ✓ 1 x 100ml can with lid (for dilution)

(PL02BALL)

80,811.- ^{89,790.-}

PrimLab 2.0 Starter-Kit WITH Turbidity (NTU) (without reagents)

Kit contains :
Starter Kit 4 (PL02B-TRB)
Additional To Starter Kit 1

- ✓ 1 x 1 - 10ml professional lab pipette with 2 tips
- ✓ 1 x NTU-Turbidity calibration kit. Sealed glass vials with 0.5/10/1000NTU
- ✓ 1 x Activation Code ID 112 Turbidity

(PL02B-TRB)

62,955.- ^{69,950.-}



*ราคายังไม่รวม VAT 7%



PoolLab 2.0 Photometer

- MEASURES 3 PARAMETERS IN PARALLEL
- 24 Pool PARAMETERS
- BLUETOOTH AND WIFI
- LARGE COLOR DISPLAY
- EXCHANGEABLE CUVETTE
- 4-WAVELENGTHS (460 (ONLY MIDDLE CHAMBER) | 525 | 590 | 625 NM)
- IP68 WATERPROOF
- FREE SOFTWARE | APP | CLOUD
- TABLETS | LIQUIDS | POWDER REAGENTS
- 9 BUTTONS FOR DIRECT ACCESS

SPECIAL
~~8,790.-~~
7,911.-
(POLO2)

PoolLab 2.0 hand-held pool water photometer (Basic Kit)

Content of the kit

- Basic Kit**
- 1 x PoolLab® 2.0 Photometer with Bluetooth® and WiFi IP68 waterproof
 - 1 x Triple measurement cuvette (exchangeable)
 - 1 x Light protection cap
 - 1 x Plastic stirring rod
 - 1 x 10ml syringe
 - 3 x AA batteries
 - 1 x Collecting bag
 - Free LabCOM® Software
 - Free LabCOM® App
 - Free LabCOM® Cloud Service

- Parameters**
- All parameter from the below shown table.

- Reagents**
- Phenol Red
 - DPD N° 1
 - DPD N° 3
 - Alkalinity-M
 - CYA-Test
- *Reagent not included in the basic kit*

Parameters

Parameter	Table-method	Liquid-method
Active Oxygen (MPS)	0.00 - 20.0 mg/l (ppm)*	–
Alkalinity	0 - 200 mg/l (ppm)	–
Aluminum	0.00 - 0.30 mg/l (ppm)*	single
Ammonium	0.00 - 1.20 mg/l (ppm)*	single
Bromine	0.00 - 13.0 mg/l (ppm)**	0.00 - 9.00 mg/l (ppm)***
Calcium Hardness	single	0 - 500 mg/l (ppm)*
Chloramines	0.00 - 6.00 mg/l (ppm)	–
Chlorine (fCl cCl tCl)	0.00 - 6.00 mg/l (ppm)	0.00 - 4.00 mg/l (ppm)*
Chlorine (HR)	5 - 200 mg/l (ppm)	–
Chlorine Dioxide	0.00 - 11.0 mg/l (ppm)**	0.00 - 7.50 mg/l (ppm)***
Copper	0.00 - 5.00 mg/l (ppm)*	–
Cyanuric Acid	0 - 100 mg/l (ppm)	–
Hyd.Peroxide (LR)	0.00 - 2.40 mg/l (ppm)*	–
Hyd.Peroxide (HR)	0 - 180 mg/l (ppm)*	–

Parameter	Table-method	Liquid-method
Iron LR	0.00-1.00 mg/l (ppm)*	single
Nitrate	0 - 50 mg/l (ppm)	single
Nitrite (LR)	0.00 - 1.50 mg/l (ppm)**	single
Ozone	0.00 - 4.00 mg/l (ppm)**	0.00 - 27.0 mg/l (ppm)**
pH	6.50 - 8.40 pH	6.50 - 8.40 pH*
PHMB	5 - 60 mg/l (ppm)*	–
Phosphate (LR)	0.00 - 4.00 mg/l (ppm)*	single
Phosphate (HR)	0.00 - 80 mg/l (ppm)*	single
Potassium	0.70 - 12.0 mg/l (ppm)**	–
Sulphate	5 - 100 mg/l (ppm)*	–
Total Hardness	–	0 - 500 mg/l (ppm)*
Urea	0.10 - 2.50 mg/l (ppm)*	single
Zinc	0.00 - 1.00 mg/l (ppm)*	–

Reagents not included in the basic kit

** Requires Glycine tablets if chlorine is present in the sample water. Glycine tablets are not included in the basic kit.

*ราคายังไม่รวม VAT 7%