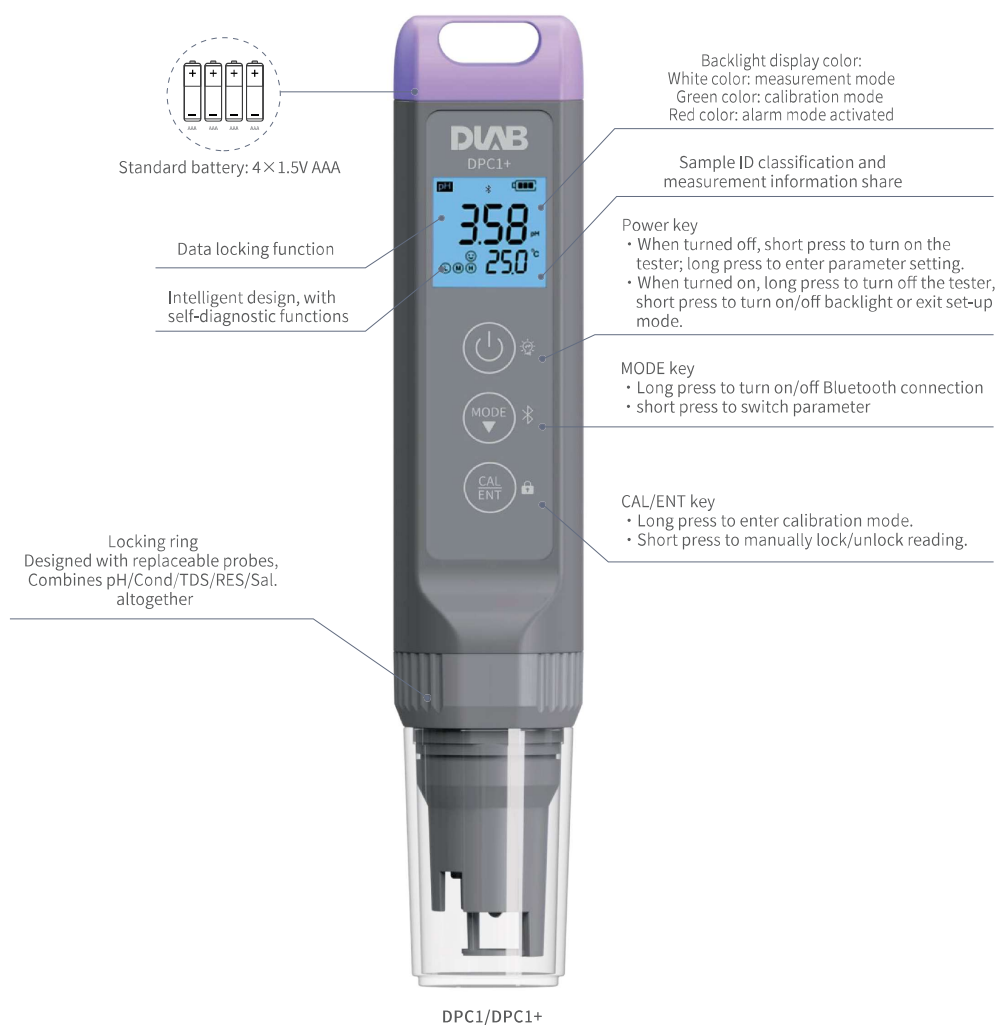


| Pocket Testers





Features

- Replaceable combined probe design, meeting different applications
- Multi-color backlight display, easy to read data in different modes
- Data reading indicator and automatic data locking when the reading is stable
- Low voltage indication ensures timely battery replacement
- Buffers solutions: CH, USA, NIST standards are selectable
- Auto shut-off time, customized backlight display time
- Supplied with standard solution, sample vials and lanyard for convenient field test
- Dual-control mode with mobile APP connection to achieve powerful data storage
- The mobile APP provides four types of measurement display for different situations, including Graph mode, Table mode, Dial mode, and General mode
- Protection class: IP67

Specifications

Model			DPH1	DORP1	DEC1	DPC1
Parameter	pH/mV.°C		✓	-	-	✓
	mV(ORP).°C		✓	✓	-	✓
	Cond/TDS/Sal./Res.°C		-	-	✓	✓
pH	Measurement range	(-2.00-16.00) pH	✓	-	-	✓
	Resolution	0.1/0.01	✓	-	-	✓
	Accuracy	±0.01pH±1digit	✓	-	-	✓
	Calibration points	1-, 2-, or 3-point	✓	-	-	✓
	ATC range	0-60°C (32-140°F)	✓	-	-	✓
ORP	Measurement range	(-1000.0-+1000.0) mV	✓	✓	-	✓
	Resolution	0.1/1	✓	✓	-	✓
	Accuracy	±0.1%F.S±1digit	✓	✓	-	✓
Conductivity	Measurement range	0-19.99mS/cm, Auto-ranging: 0-19.99µS/cm; 20.0-199.9µS/cm; 200-1999µS/cm; 2.00-19.99mS/cm TDS: 0.0mg/L-10.0g/L (TDS factor adjustable) Resistivity: 50Ω • cm-20MΩ • cm Salinity: 0-10ppt	-	-	✓	✓
	Resolution	0.01/0.1/1	-	-	✓	✓
	Accuracy	±1.0%±1digit	-	-	✓	✓
Temperature	Measurement range	0-60°C (32-140°F)	✓	✓	✓	✓
	Accuracy	±0.2°C	✓	✓	✓	✓
Test Kit			Meter	✓	✓	✓
			Probe(pre-installed)	DPH1-S	DORP1-S	DEC1-S
			pH buffer solution: pH4.00/7.00/10.01, 30mL, one for each	✓	-	-
			3.0 mol KCl pH/ORP soaking solution, 10mL, 1 bottle	✓	✓	-
			Sample Vials: 30mL	3	1	2
			Standard ORP solution 222 mV, 30mL	-	✓	-
			Standard Cond solution 1413µS/12.88mS/cm 30mL, one for each	-	-	✓
			pH buffer solution: pH4.00/7.00, 30mL, one for each	-	-	✓
			4×1.5V AAA alkaline batteries (pre-installed)	✓	✓	✓
			Lanyard	✓	✓	✓
			Hard carrying case (L/W/H: 28.0×23.0×8.2cm)	✓	✓	✓

Specifications: Bluetooth Series

Model			DPH1+	DORP1+	DEC1+	DPC1+
Parameter	pH/mV.°C		✓	-	-	✓
	mV(ORP).°C		✓	✓	-	✓
	Cond/TDS/Sal./Res.°C		-	-	✓	✓
pH	Measurement range	(-2.00-16.00) pH	✓	-	-	✓
	Resolution	0.1/0.01	✓	-	-	✓
	Accuracy	±0.01pH±1digit	✓	-	-	✓
	Calibration points	1-, 2-, or 3-point	✓	-	-	✓
	ATC range	0-60°C (32-140°F)	✓	-	-	✓
ORP	Measurement range	(-1000.0 ~+1000.0) mV	✓	✓	-	✓
	Resolution	0.1/1	✓	✓	-	✓
	Accuracy	±0.1%F.S±1digit	✓	✓	-	✓
Conductivity	Measurement range	0-19.99mS/cm, Auto-ranging; 0-19.99µS/cm; 20.0-199.9µS/cm; 200-1999µS/cm; 2.00-19.99mS/cm TDS: 0.0mg/L-10.0g/L (TDS factor adjustable) Resistivity: 50Ω · cm-20MΩ · cm Salinity: 0-10ppt	-	-	✓	✓
	Resolution	0.01/0.1/1	-	-	✓	✓
	Accuracy	±1.0%±1 digit	-	-	✓	✓
Temperature	Measurement range	0-60°C (32-140°F)	✓	✓	✓	✓
	Accuracy	±0.2°C	✓	✓	✓	✓
APP		Calibration reminder	✓	✓	✓	✓
		Sample ID Classification	✓	✓	✓	✓
		Timing datalogging	✓	✓	✓	✓
		Operation guider	✓	✓	✓	✓
		Various display modes	✓	✓	✓	✓
Test Kit		Meter	✓	✓	✓	✓
		Probe(pre-installed)	DPH1-S	DORP1-S	DEC1-S	DPC1-S
		pH buffer solution: pH4.00/7.00/10.01, 30mL, one for each	✓	-	-	-
		3.0 mol KCl pH/ORP soaking solution, 10mL, 1 bottle	✓	✓	-	✓
		Sample Vials: 30mL	3	1	2	4
		Standard ORP solution 222 mV, 30mL	-	✓	-	-
		Standard Cond solution 1413µS/12.88mS/cm 30mL, one for each	-	-	✓	✓
		pH buffer solution: pH4.00/7.00, 30mL, one for each	-	-	-	✓
		4 × 1.5V AAA alkaline batteries (pre-installed)	✓	✓	✓	✓
		Lanyard	✓	✓	✓	✓
		Hard carrying case (L/W/H: 28.0×23.0×8.2cm)	✓	✓	✓	✓