

Карманные тестеры DPH1, DORP1, DEC1, DPC1, DPH1+, DORP1+, DEC1+, DPC1+

Технические характеристики

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Pocket Testers(Bluetooth)

- 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

Model : **DPH1+**,

PRODUCT PARAMETERS

Parameter

	pH/mV.°C mV(ORP).°C
pH Measurement range	(-2.00~16.00) pH
pH Resolution	0.1/0.01
pH Accuracy	±0.01pH ±one digit
pH Calibration points	1, 2, -3pts automatic
pH ATC range	0~60°C(32~140°F)
ORP Measurement range	(-1000.0~+1000.0)mV
ORP Resolution	0.1/1
ORP Accuracy	±0.1%F.S ±one digit
Conductivity Measurement range	-
Conductivity Resolution	-
Conductivity Accuracy	-
Temperature Measurement range	0~60°C(32~140°F)
Temperature Accuracy	±0.2°C

Calibration reminder	Yes
Sample ID Classification	Yes
Timing datalogging	Yes
Operation guider	Yes
Various display modes	Yes
Test Kit	
Meter;Probe:DPH1-S(pre-installed);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;4X1.5V AAA alkaline batteries(pre-installed);Lanyard;Hard carrying case(L/W/H:28.0X23.0X8.2cm)	



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- 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

Model : **DORP1+**

PRODUCT PARAMETERS

Parameter	mV(ORP).°C
pH Measurement range	-
pH Resolution	-
pH Accuracy	-
pH Calibration points	-
pH ATC range	-

ORP Measurement range	(-1000.0~+1000.0)mV
ORP Resolution	0.1/1
ORP Accuracy	±0.1%F.S ±one digit
Conductivity Measurement range	-
Conductivity Resolution	-
Conductivity Accuracy	-
Temperature Measurement range	0~60°C(32~140°F)
Temperature Accuracy	±0.2°C
Calibration reminder	Yes
Sample ID Classification	Yes
Timing datalogging	Yes
Operation guider	Yes
Various display modes	Yes
Test Kit	Meter;Probe:DORP1-S(pre-installed);3.0 mol KCl pH/ORP soaking solution:10mL,1 bottle;Sample Vials:30mL*1;Standard ORP solution:222 mV,30mL;4X1.5V AAA alkaline batteries(pre-installed);Lanyard;Hard carrying case(L/W/H:28.0X23.0X8.2cm)



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- Protection class: IP67

Model : **DEC1+**

PRODUCT PARAMETERS

Parameter

Cond/TDS/Sal./Res.°C

pH Measurement range

pH Resolution

pH Accuracy

pH Calibration points

pH ATC range

ORP Measurement range

ORP Resolution

ORP Accuracy

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

Conductivity Resolution

0.01/0.1/1

Conductivity Accuracy

±1.0%F.S ±one digit

Temperature Measurement range

0~60°C (32~140°F)

Temperature Accuracy

±0.2°C

Calibration reminder

Yes

Sample ID Classification

Yes

Timing datalogging

Yes

Operation guider

Yes

Various display modes

Yes

Test Kit

Meter;Probe:DEC1-S(pre-installed);Sample Vials:30mL*2;Standard Cond solution:1413μS/12.88mS/cm, 30mL,one for each;4X1.5V AAA alkaline batteries(pre-installed);Lanyard;Hard carrying case(L/W/H:28.0X23.0X8.2cm)



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- 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

Model : **DPC1+**

PRODUCT PARAMETERS

Parameter

pH/mV.°C | mV(ORP).°C | Cond/TDS/Sal./Res.°C

pH Measurement range

(-2.00~16.00) pH

pH Resolution

0.1/0.01

pH Accuracy

±0.01pH ±one digit

pH Calibration points

1, 2, -3pts automatic

pH ATC range

0~60°C (32~140°F)

ORP Measurement range

(-1000.0~+1000.0)mV

ORP Resolution

0.1/1

ORP Accuracy

±0.1%F.S ±one digit

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

Conductivity Resolution

0.01/0.1/1

Conductivity Accuracy

±1.0%F.S ±one digit

Temperature Measurement range

0~60°C(32~140°F)

Temperature Accuracy

±0.2°C

Calibration reminder

Yes

Sample ID Classification

Yes

Timing datalogging

Yes

Operation guider

Yes

Various display modes

Yes

Test Kit

Meter;Probe:DPC1-S(pre-installed);3.0 mol KCl pH/ORP soaking solution:10mL,1 bottle;Sample Vials:30mL*4;pH buffer solution:pH4.00/7.00, 30mL,one for each;4X1.5V AAA alkaline batteries(pre-installed);Lanyard;Hard carrying case(L/W/H:28.0X23.0X8.2cm)



Pocket Testers

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
- Protection class: IP67

Model : **DPH1**

PRODUCT PARAMETERS

Parameter

	pH/mV.°C mV(ORP).°C
pH Measurement range	(-2.00~16.00) pH
pH Resolution	0.1/0.01
pH Accuracy	±0.01pH ±one digit
pH Calibration points	1, 2, -3pts automatic
pH ATC range	0~60°C (32~140°F)
ORP Measurement range	(-1000.0~+1000.0)mV
ORP Resolution	0.1/1
ORP Accuracy	

Conductivity Measurement range	±0.1%F.S ±one digit
Conductivity Resolution	-
Conductivity Accuracy	-
Temperature Measurement range	0~60°C (32~140°F)
Temperature Accuracy	±0.2°C
Calibration reminder	-
Sample ID Classification	-
Timing datalogging	-
Operation guider	-
Various display modes	-
Test Kit	-
Meter;Probe:DPH1-S(pre-installed);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;4X1.5V AAA alkaline batteries(pre-installed);Lanyard;Hard carrying case(L/W/H:28.0X23.0X8.2cm)	



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- 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
- Protection class: IP67

Model : **DORP1**

PRODUCT PARAMETERS

Parameter	mV(ORP).°C
pH Measurement range	-
pH Resolution	-

pH Accuracy	-
pH Calibration points	-
pH ATC range	-
ORP Measurement range	-
ORP Resolution	(-1000.0~+1000.0)mV
ORP Accuracy	0.1/1
Conductivity Measurement range	±0.1%F.S ±one digit
Conductivity Resolution	-
Conductivity Accuracy	-
Temperature Measurement range	-
Temperature Accuracy	0~60°C(32~140°F)
Calibration reminder	±0.2°C
Sample ID Classification	-
Timing datalogging	-
Operation guider	-
Various display modes	-
Test Kit	-
Meter;Probe:DORP1-S(pre-installed);3.0 mol KCl pH/ORP soaking solution:10mL,1 bottle;Sample Vials:30mL*1;Standard ORP solution:222 mV,30mL;4X1.5V AAA alkaline batteries(pre-installed);Lanyard;Hard carrying case(L/W/H:28.0X23.0X8.2cm)	



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- 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
- Protection class: IP67

Model : **DEC1**

PRODUCT PARAMETERS

Parameter

pH Measurement range

pH Resolution

pH Accuracy

pH Calibration points

pH ATC range

ORP Measurement range

ORP Resolution

ORP Accuracy

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

Conductivity Resolution

Conductivity Accuracy

Temperature Measurement range

Temperature Accuracy

Calibration reminder

Sample ID Classification

Timing datalogging

Operation guider

Various display modes

Test Kit

Meter; Probe: DEC1-S (pre-installed); Sample Vials: 30mL*2; Standard Cond solution: 1413μS/12.88mS/cm, 30mL, one for each; 4X1.5V AAA alkaline batteries (pre-installed); Lanyard; Hard carrying case (L/W/H: 28.0X23.0X8.2cm)



Pocket Testers

- 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
- Protection class: IP67

Model : DPC1

PRODUCT PARAMETERS

Parameter

pH/mV.°C | mV(ORP).°C | Cond/TDS/Sal./Res.°C

pH Measurement range

(-2.00~16.00) pH

pH Resolution

0.1/0.01

pH Accuracy

±0.01pH ±one digit

pH Calibration points

1, 2, -3pts automatic

pH ATC range

0~60°C(32~140°F)

ORP Measurement range

(-1000.0~+1000.0)mV

ORP Resolution

0.1/1

ORP Accuracy

±0.1%F.S ±one digit

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

Conductivity Resolution

0.01/0.1/1

Conductivity Accuracy

±1.0%F.S ±one digit

Temperature Measurement range

0~60°C(32~140°F)

Temperature Accuracy

±0.2°C

Calibration reminder

-

Sample ID Classification

-

Timing datalogging

-

Operation guider

-

Various display modes

-

Test Kit

Meter;Probe:DPC1-S(pre-installed);3.0 mol KCl pH/ORP soaking solution:10mL,1 bottle;Sample Vials:30mL*4;pH buffer solution:pH4.00/7.00, 30mL,one for each;4X1.5V AAA alkaline batteries(pre-installed);Lanyard;Hard carrying case(L/W/H:28.0X23.0X8.2cm)



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