

BUILT-IN BLUETOOTH CONDUCTIVITY ELECTRODE CODE 0417-EB21

BUILT-IN
BLUETOOTH

- Suitable for water quality testing, aquaculture, food processing, etc.
- Standard android software that can read electrode parameters
- Automatic temperature compensation
- Multiple parameters can be measured simultaneously
- Test records can be exported
- Low voltage alarm
- Built-in Bluetooth with a 10m transmission range (under unobstructed and interference-free conditions)
- Automatic power off



software (included), only available on Android

supports connection of up to 9 units simultaneously

reading stability indicator

reading

temperature

trend graph

measurement data

data acquisition

data storage

delete electrode

connect the electrode

SPECIFICATION

Material	plastic	
Suitable applications	conventional water, weak acids, weak alkalis	
Conductivity	measuring range	1 μ S/cm~2000 μ S/cm
	resolution	0.01 μ S/cm
	accuracy	\pm 1%FS
	calibration mode	single point
Temperature	measuring range	0~99.9 $^{\circ}$ C
	resolution	0.1 $^{\circ}$ C
	accuracy	\pm 0.5 $^{\circ}$ C
	compensation range	0~99.9 $^{\circ}$ C
Calibration point	1413 μ S/cm	
Data storage	manual, automatic	
Power supply	rechargeable button battery (LIR2032 battery \times 1)	
Dimension (L \times W \times H)	210 \times 25 \times 25mm	
Net Weight	60g	

STANDARD DELIVERY

Main unit	1 pc
Standard solution	3 bottles
LIR2032 battery	2 pcs
USB cable	1 pc
Charger	1 pc