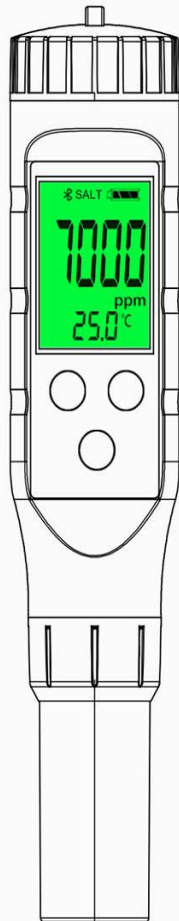


MANUEL D'INSTRUCTIONS

BLE-C600 Bluetooth 7 In 1



Testeur de qualité de l'eau

(pH/EC/TDS/SALT/S.G/ORP/TEMP Meter)

■	BLE-P-3	PH/TEMP
■	BLE-9001	ORP/TEMP
■	BLE-9002	H2/TEMP
■	BLE-9901	TDS/PH/TEMP
■	BLE-9902	EC/PH/TEMP
■	BLE-S100	TDS/EC/SALT/TEMP
■	BLE-9908	TDS/EC/PH/TEMP
■	BLE-9909	TDS/EC/PH/SALT/TEMP
■	BLE-C600	PH/EC/TDS/SALT/S.G/ORP/TEMP

PARAMÈTRE

PH		0.00-14.00 pH
		0.01 pH
		±0.05 pH
EC		0-9990µS/cm; 10.01-19.99 mS/cm; 20.1-200.0 mS/cm
		1µS/cm; 0.01mS/cm; 0.1mS/cm
		±2% F.S
TDS		0-999ppm; 1000-9990ppm; 10.1-100.0 ppt
		1 ppm; 10ppm; 0.1ppt
		±2% F.S.
Le sel		0.01-25.00 %; 0-999 ppm; 1000-9990 ppm; 10.1-100.0 ppt
		0.01 %; 1ppm; 10ppm; 0.1ppt
		±2% F.S.
S.G		1.000-1.222
ORP		-999mV~+999mV
		1 mV
		±4 mV
Temp		0.1°C-60.0°C; 32.1°F-140.0°F
		0.1°C; 0.1°F
		±0.5°C
Étalonnage	pH	6.86/4.00/9.18 or 7.00/4.00/10.01
	EC/TDS/Salt	1413µS/cm; 12.88 mS/cm; 111.8 mS/cm
	ORP	256 mV
Facteur TDS		0.1-3.0 (Factory Default 0.5)
EC Temo.Compensation		0.1-3.0%/°C (Factory Default 2.0 %/°C)
Bluetooth		mobile bluetooth 5.2 Version
Rétroéclairage		with backlights, support mobile control
Date de mesure	Save	save as Excel sheet
	Printing	support
Étalonnage	pH	Optional two sets of calibration modes
		Calibration records can be viewed
ATC		0.1°C-60.0°C
Environnement		0.1°C-80.0°C RH: max 90%
Imperméable		IP67
La batterie		3*1.5V (LR44) low battery indicator
Dimensions/Poids		187*37*37mm (7.36*1.46*1.46in)/ 95g
Électrode		Remplaçable

BUTTON

