

EC/Resistivity/Temp Pocket Tester VisionPlus EC331

Features

- Large display screen- displays conductivity / Resistivity and temperature at the same time.
- Convenient one point calibration.
- SS316 stainless steel replaceable electrode module.
- Replaceable electrode module ensures extended usefulness.
- Battery life over 100 hours.
- Low battery indicator.
- IP67 waterproof housing.
- Temperature reading in and °F, user selectable.
- RoHS compliant.





Specifications	S	
Range	Conductivity	0.1~199.9uS
	Resistivity	1.0~20.0ΜΩ
	Temperature	0.0~99.5□ / 32~212°F
Resolution	Conductivity	0.1uS
	Resistivity	0.1ΜΩ
	Temperature	0.5□ / 1°F
Accuracy	Conductivity	±1%FS
	Resistivity	±1%FS
	Temperature	±0.5□ / ±1°F
Temp Compensation		0.0 to 60.0 □
Calibration		1 point (147uS at 0.1~199.9uS range)
Electrode Type / Cell Constant		Two wire conductivity cell / 1.0
ATC		Thermistor, $10K\Omega$, at $25\Box$.
Display		LCD
Power		LR44 x 4 batteries.
Battery Life		>100 hours.
Auto Power Off		After 10 minutes of inactivity.
Case		IP-67 waterproof.
Weight / Dimensions (W x D x H)		105 grams (Including batteries) /193mm x 44mm x 25mm
Accessories		
331P		Conductivity / Resistivity electrode module.