



SINOCERA



Charge/Voltage Signal Generator

Model: YE1311T1

FEATURES

- Power supply by an internal batteries;
- Frequency and amplitude of output signal adjustable;
- Suitable for testing and checking. charge amplifier, voltage amplifier in the field ;
- Small size, light weight, easy to use.



Charge Output	20pC, 100pC, 1kC Selectable
DC Voltage Output	1VDC, 2VDC, 5VDC Selectable
AC Sinusoidal output signal	1VP, 2VP, 3VP Selectable
AC signal output frequency	20 , 200 , 2kHz Selectable
Accuracy	<±1%
Power Supply	Internal 9V rechargeable batteries (battery voltage alarm)
Dimensions	90 mm W×150 mm H×25 mm D
Temperature	Operating: 0°C to+40°C ; Storage:-55°C to +85°C
Humidity	80%R.H. Max.
Weight	350 gram
Output Type	Charge : L5 ; Voltage : BNC