

HANDLING AND STORAGE

Keep this device in the carrying case and store at room temperature.

SPECIFICATION

Channel	Manual selection. Single for two-electrode selected. Dual for four-electrode selected.
Pulse Amplitude	0~32 mA = 0~16 volts, adjustable (at 500 ohm load)
Carrier Frequency (Hz)	4000
Interference Frequency (Hz)	4001~4150
Difference Frequency (Hz)	1~150
Pulse Width	125 microsecond/phase
Waveform	Symmetric biphasic square pulse
Frequency Shifts	1/1 abrupt, Continuous, 8/8 abrupt, 10/10 ramped
Power Supply	9V DC square shape battery
Size (D x W x H)	1.3" x 2.5" x 3.7" (33 mm x 64 mm x 94 mm)
Weight (including battery)	4.7 oz (134 g)
Low Battery Indication	Yes
Safety Standard	EN 60601-1 EN 60601-1-2 IEC 60601-2-10
Operation Ambient Temp Range	50 ~ 95°F (10 ~ 35°C)
Operation Ambient humidity Range	20 ~ 90% RH
Storage & Transportation Temp Range	32 ~ 158°F (0 ~ 70°C)
Storage & Transportation Humidity Range	20 ~ 90% RH

**All values have $\pm 10\%$ tolerance.*