



Model: G2A

General Meditech, Inc.

※characteristics:

- High-lightness digital tube display
- Low power design, rechargeable high-energy built-in battery.
- Fast and accurate measurement of blood pressure, a function of venipuncture .
- Using advance digital technology, accurately measure the Spo2 in low perfusion situation.
- High accurate monitoring of 2-TEMP.
- Huge history trend data storage, up to 360 hours.
- Audible & visual alarm available and alarm limits are adjustable.
- It's available to set the parameter unit according to the user's custom.
- Suitable for adults, pediatrics, neonates.
- Application in hospital like emergency pre-and post-operative care, theater\operating room, intermediate care\step down units, labor and delivery, hospital-based special procedure areas and outdoor ambulance surgery.
- Communication function to network with central monitoring system.
- Long-distance monitoring and software upgrade.

※ Specifications:

NIBP

Test principle	Automatic oscillometric		
Patients types	Adult、 pediatric、 and neonate		
Measurement parameters	systolic, mean, diastolic		
Measurement type	Manual、 automatic、 and continuous		
Measurement rang	10-300mmHg		
Units of measurement	mmHg/kPa	optional	
Accuracy	±2 mmHg		

Spo2

Measurement range	0-100%	Resolution	1%
Pulse rate range	30-250 BPM	Accuracy	±2%
Resolution	1 BPM		

Body temperature

Measurement range	20.0-45.0℃	Display	T1、 T2
Units of measurement	℃/°F optional		
Accuracy	±0.1℃		

Respiration

Measurement type	nasal tube
Measurement range	0-120 BPM
Accuracy	1 BPM
Resolution	1 BPM

Power requirement 90-264VAC, 50/60Hz



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