



Touch Screen Multipara Patient Monitor Model : GPM1015

Introduction :

- 12.1" TFT LCD, Suitable for Bedside, Operation room, ICU, etc.
- Support various Modules Including 3/5/12 Leads ECG, RESP.
- SPO2, NIBP, IBP, CO2, AG etc.
- Multi-Display Large Font, Standard, Full Leads, Trend, oxyCRG
- 720h Monitoring Data Storage.
- Built-in detachable rechargeable lithium Battery (about 4h)
- Support Multi-language, Central Monitoring System



Specification :

ECG

- Lead Mode: I, II, III, AVR, AVL, AVF, V
- Gain X 0.25, X 0.5, X1, X2.
- Heart Rate: 15-300BPM(Adult) 15-350BPM(Neonatal)
- Resolution: 1 BPM Accuracy: $\pm 1\%$.
- ST measurement Range : -2.0 +2.0mV
- Pacemaker : Yes
- Sweep Speed : 12.5mm/s, 25mm/s, 50mm/s
- Bandwidth: Diagnostic: 0.05-130HZ
Monitor: 0.5-40HZ
Surgery: 1-20HZ

RESP

- Measure Range: 0-150BrM
- Resolution : 1BrPM
- Accuracy : $\pm 2\%$

TEMP

- Measure Range: 0-50°C
- Resolution : 0.1°C
- Accuracy : $\pm 0.1^\circ\text{C}$

OPTIONAL

- Recorder
- Central Monitoring System
- 2IBP
- ETCO2 : $\pm 2\%$

SPO2

- Measure Range : 0-100%
- Resolution : 1%
- Accuracy : $\pm 2\%$ (70-100%)
- Pulse Rate : 20-250 BPM
- Resolution : 1BPM
- Accuracy : 3BPM

NBIP

- Work Mode : Manual, Automatic Continuous
- Unit : mmHg,kPa
- Measure Range :
 - Adult : SYS 40-280mmHg DIA: 10-225mmHg
MEAN: 20-240mmHg
 - Pediatric : SYS 40-220mmHg DIA: 10-160mmHg
MEAN: 20-170mmHg
 - Neonatal : SYS 40-135mmHg DIA: 10-100mmHg
MEAN: 20-110mmHg
- Resolution : 1mmHg ■ Accuracy : $\pm 5\text{mmHg}$ Port Upgrade Via Network

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