

H6 Patient Monitor

Features

- > 8.4" Colur TFT Display, led backlight , 800x600 pixels.
- > Operating Mode Selection: Neonatal/Pediatric/Adult.
- > Visual and Audio alarms, adjustable.
- > Patient management, name and age and id.
- > Network with Central Station Software,
- > Built-in removable and rechargeable lithium battery,
- > easy operating UI with both Keypad menu.
- > Powerful data storage and managment, Trend graph, Trend table, etc
- > Arrythmia analysis and S-T segment analysis.
- > Compatible to Neonatal, Pediatric, Adult Patients

Standard parameters:

3/5-Lead ECG, Hwatime SpO2 , NIBP, RESP, 2-Temp, PR

Optional:

EtCO2 , Touchscreen , Thermal Recorder ,WLAN accessory , Nellcor-SPO2 ,2-IBP,Masimo SpO2,Masimo AGM .

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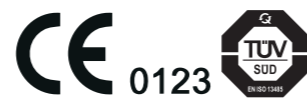


H6 Patient Monitor

Hwatime

Hwatime Medical•Make your life better

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Handset two-dimensional code

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· See instructions for contraindication or precautions

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Economic, Durable design

ECG

Lead Mode 3 / 5 leads
 LEAD Selection I,II, III, avR, avF, V
 GAIN Manual 2.5mm/mv, 5, 10 & 20mm/mv
 Auto HR & alarm Adult 15-300BPM, Nep/Ped 15-350BPM
 Accuracy +/- 1% or +/- 1bpm
 Resolution 1 BPM
 Sweep speed 12.5mm, 25mm, 50mm /second
 Frequency Response Surgery : 1 – 20 Hz,
 Monitor : 0.5 – 40 Hz,
 Diagnostic: 0.05 – 130 Hz
 Arrhythmia analysis 13 Kinds

NIBP

Method Oscillometric
 Mode Manual, Auto, Start
 Interval in auto mode
 1,2,3,4,5,10,15,30,60,90,120,180,240 & 480mints
 Accuracy Max Mean Error : +/- 5mmHg
 Alarm type
 SYS, DIAS & MEAN, : SYS: 40-275 mmHg,
 DIAS:10-215 mmHg, Mean :20- 165 mmHg

SpO2

Measuring Range 1-100%
 ALARM RANGE 0-100%
 Resolution 1%
 AVERAGING 4, 8 & 16 seconds
 ALARM DISPLAY 10 seconds
 PULSE RATE & ALARM 25-240BPM
 RESOLUTION 1 BPM
 ACCURACY +/- 2BPM
 +/- 2% - 70% - 100%

Pulse Rate

Source User Slectable: Smart, ECG, Pleth, NIBP
 Range Adult 15-300 bpm
 Pediatric 15-350 bpm
 Accuracy ± 1 bpm or $\pm 1\%$ whichever is greater

Temperature

Channels 2
 Range, Accuracy 0°-50°C : $\pm 0.1^\circ\text{C}$
 Display Resolution $\pm 0.1^\circ\text{C}$
 Probe YSI 400 and YSI 700 Series

Respiration Rate

Rate Adult: 0 ~ 120 rpm
 Neo/Ped 0 ~ 150 rpm
 Resolution 1rpm
 Accuracy ± 2 breath/min

Printer (optional)

Type Thermal printer
 Paper Speed 25 or 50 mm/sec

Trends

Memory
 96 hr at 30 second intervals for a NIBP reading every 5 minutes
 Display tabular; graphical

Physically

Power Source 110V-240V, 50/60Hz
 Weight Approximate 4.2Kg
 Audio volume adjustable 1 ~ 4 level
 SCREEN SELECTION
 standard, Oxy CRG, Big Font & Trend



SpO2 sensor



ECG cable



NIBP tube and cuff



Durable probes connector with high quality



TEMP probe