

iM60

Patient Monitor



10.4"

Maximum 11 Waveforms



Configurations

Basic Measurements for Sub-acute Cares

- A full set of basic parameters including 3/5 lead ECG, HR, RESP, EDAN SpO₂ (NELLCOR optional), NIBP, PR, and 2-channel temperature is employed

Critical Measurements for Acute Cares

- The introduction of 2-channel invasive BP, cardiac output, and end tidal carbon dioxide may suit the requirements of most acute cares

Reliable Algorithms

- ISEAP™ ECG algorithm optimized for arrhythmia detection, pacemaker detection, and HR measurement
- IMAT™ SpO₂ algorithm with outstanding motion resistance and low perfusion resistance performance
- ICUFS™ NIBP algorithm optimized for cardiac patients, hypertensive patients, and neonatal patients

Multiple Display Modes



End tidal Carbon Dioxide for Intubated/Non-Intubated Patients



EDAN G2 CO₂ (Sidestream)

- Superior water trap design for accurate monitoring
- iCARB™ algorithm with intelligent CO₂ pseudo wave identification technology
- Multiple sampling accessories as options for adult, child and neonate patients

Respironics CO₂ (Mainstream/Sidestream)

- Plug & play module design
- Dehumidification tube instead of water trap
- Low sampling rate of 50ml/min suitable for all types of patients



Nurse Call



VGA Output



Defib Proof & Sync



ESU Proof



Bed Rail Hook



Wall Mount



Rolling Stand

Built-in Temporary Memory:

1200

NIBP Measurement Review

120 h

Trend Review

60

Alarm Review

120 s

Frozen Waveform

iM70

Patient Monitor



12.1"

Maximum 11 Waveforms



No-fan Design Night Mode



Pitch Tone Thermal Recorder



Shortcut Menu



Standard Parameters

- 3/5-lead ECG, HR, RESP, EDAN SpO₂, EDAN NIBP, PR, 2-TEMP

Optional Parameters

- 2-IBP, C.O., EDAN G2 CO₂ (Sidestream), Respironics CO₂ (Mainstream and Sidestream), MASIMO Anesthesia Gas/O₂, Nellcor OxiMaxTM SpO₂, Omron[®] NIBP



Reliable Algorithms

- iSEAPTM ECG algorithm optimized for arrhythmia detection, pacemaker detection, and HR measurement
- iMATTM SpO₂ algorithm with outstanding motion resistance and low perfusion resistance performance
- ICUFSTM NIBP algorithm optimized for cardiac patients, hypertensive patients, and neonatal patients

Multiple Display Modes



Standard Display

Large Font

Trend View

OxyCRG

Bed to Bed

End tidal Carbon Dioxide for Intubated/Non-Intubated Patients



EDAN G2 CO₂ (Sidestream)

- Superior water trap design for accurate monitoring
- iCARBTM algorithm with intelligent CO₂ pseudo wave identification technology
- Multiple sampling accessories as options for adult, child and neonate patients

Respironics CO₂ (Mainstream/Sidestream)

- Plug & play module design
- Dehumidification tube instead of water trap
- Low sampling rate of 50ml/min suitable for all types of patients

MASIMO Anesthetic Gas/O₂ (Mainstream/Sidestream)



- Unique Plug & Play module for mainstream anesthetic gas monitoring
- The no moisture sampling line design suitable for all clinical applications
- A stable low flow of 50ml/min for all types of patients



Nurse Call



VGA Output



Defib Proof & Sync



ESU Proof



Bed Rail Hook



Wall Mount



Rolling Stand

Built-in Temporary Memory:

1200	120 h	60	120 s
NIBP Measurement Review	Trend Review	Alarm Review	Frozen Waveform