EDANUSA

X10
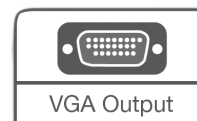## Patient Monitor

The EdanUSA X10 Patient Monitor fulfills primary clinical requirements in various environments including emergency rooms, general wards, rehabilitation centers, cardiac intensive care units, and in-hospital transfer units. The X10 comes equipped with a unique 3/5-lead system with automatic chest lead identification, making cardiac monitoring more flexible. iSEAPTM ECG monitoring algorithm with 33 types of arrhythmia detections. SEMIP® ECG diagnosis algorithm with 208 findings.

No-fan Design	Barcode Scan	Dual Alarm Lights	Privacy Mode	Wi Fi Built-in
Night Mode	MFM-CMS Connection	External Storage	8 hrs	Ethernet Printer

Nurse Call

VGA Output

Defib Proof & Sync

Standard Parameters: 3/5-lead ECG, RESP, SpO2, EDAN, EDAN NIBP, TEMP
Optional: 6/12-lead ECG, EDAN G2 CO2

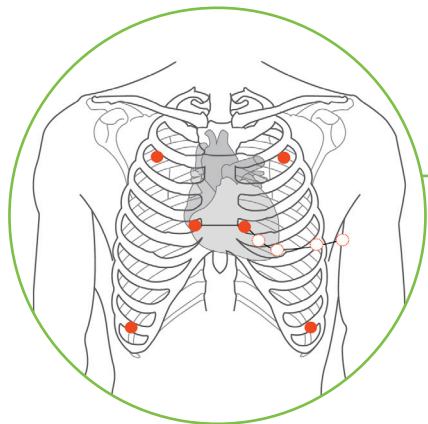| **1200**	**240 h**	**200**	**48 h**
NIBP Measurement	Trend Review	Alarm Review	Frozen Waveform

Proprietary Algorithms & Technologies

EDAN G2 CO2 (sidestream)

Superior water trap design for accurate monitoring
iCARB algorithm with Intelligent CO_2 pseudo wave identification technology
sampling rate as low as 50ml/min.
Accessories for all patient types

ECG

12-lead ST analysis optional with additional internal module upgrade
Customizable 3/5-lead placement for more ECG waves.
Automatic lead type detection.
Industry leading iSEAPTM algorithm with auto-detection of 33 types of arrhythmias.
SEMIP® algorithm with 208 ECG findings over age/gender diversities.

NIBP

Dual dust filter design makes no blockage inside and provides accurate NIBP readings.
Unique cleaning mode for routine maintenance.
iCUFSTM algorithm with smart deflation technology.

SpO2

iMAT algorithm with motion resistance and low perfusion resistance performance.
Reference reading of Perfusion Index (PI) from 0 to 10 according to perfusion changes.
Simultaneous measurements of SpO2 and NIBP of the same limb.

10.1"

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