



CONNECTED CARE WITH STASIS



Monitors 6 Vital Signs

- Heart Rate
- (), SPO2
- (A) 3-Lead ECG
- Respiratory Rate
- NIBP
- Skin Temperature

Central Monitoring Dashboards and Remote Smartphone apps



Cloud analytics for powerful clinical insights and BI

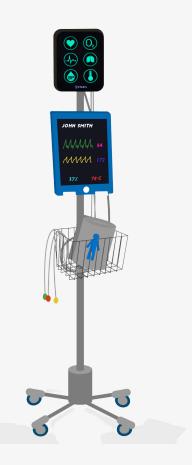


Automatic EWS and Predictive Artificial Intelligence



Designed for Smart monitoring across all areas of the hospital

PLUG & PLAY CONNECTED CARE.....ANYWHERE



The Stasis Monitor

Bedside monitoring - redefined

Measures six key vital signs with a simple iconic display: heart rate, blood oxygen, electrocardiogram, respiratory rate, blood pressure, and temperature

The Stasis Tablet

Intuitive monitoring - on a touchscreen

Serves as a digital case sheet that automatically documents vital signs & assigns risk-scores based on early warning score (EWS) to increase nursing productivity.

Built for portability

Monitoring on-the-go

With up to eight hours of battery backup* and a premium mobile mounting solution Stasis has been built for portability - monitoring across the hospital.

The Stasis Cloud

Convert any bed anywhere into a cloud-connected bed

Access high-resolution patient charts with powerful notifications to a clinician's phone or central dashboards with the Stasis Cloud. From day one, data is captured in a historical record to provide clinical insights and business intelligence to improve patient experience and safety.



EASY TO DEPLOY CENTRAL DASHBOARDS.....ANYWHERE



Nursing Station Dashboard



Operating Room Dashboard



Remote Access Mobile Apps



TRANSIS MONITORING SYSTEM IS HELD TO USFDA QUALITY MANUFACTURING STASIS IS DESIGNED IN THE U.S.A & PROUDLY MADE-IN-INDIA

REMOTE ACCESS APP FOR DOCTORS OF THE FUTURE



REAL-TIME VITALS ON YOUR PHONE Rapid decision-making

on the go so you never miss a critical event

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VIRTUAL ROUNDS MADE EASY Check up on your

patient at your convenience



POWERFUL CUSTOM NOTIFICATIONS Our risk notifications and smart alerts deliver insights and not alarms



Google Play

ONLINE SUPPORT MADE EASY

Best-in-class customer support now through your phone

CARE INTELLIGENCE PLATFORM FOR PATIENT SAFETY

Our easy to deploy central dashboards provide real-time monitoring access to remote clinical teams. We have helped clients set up RRT and nursing station dashboards with our flexible and intuitive central monitoring dashboards.

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Early Warning Scores (EWS) can improve outcomes by assisting doctors to identify patient deterioration early. Manual measurements of EWS are time-consuming and require skilled nurses. Stasis automates the calculation and risk stratification of Modified Early Warning Scoring (MEWS) to help your nurses and doctors to identify patient deterioration & improve patient outcomes.

Our Predictive-AI warns doctors and nurses of an impending patient deterioration to prevent critical events before they occur. This ensures that clinical teams can intervene early and prevent bad outcomes to increase patient safety in all areas of your hospital <text>

TECHNICAL SPECIFICATIONS

Physical Specifications

Size AC Power Input	13.3cm(T) X 10.3cm(W) X 7.2cm(D) or [5.38"(T) X 4 100-240 V AC, 50-60 Hz	I.07"(W) X 3.88"(D)]
Protection	Class II Type CF - Defibrillation Protected	° 0
Display Size	15 cm (6") diagonal	
' Weight	Under 1.5 Kg	and the set of
Battery	4000 mAh Lithium Ion	
Power Backup	Up to 6 hours based on automated BP frequency	Bin Billing
Charging Time	2 hours for 100% charge	
Network Type	IEEE 802.11b/g/n & Bluetooth Low Energy	(v) (C

Physical Specifications

Temperature Altitude Pressure Relative Humidity 10°C - 40°C (50°F - 104°F) -390 m - 3,000 m (-557 ft – 9,843 ft) 71 to 106 kPa 15% - 95% non-condensing

Performance Specifications

ECG (Meets IEC 60601-2-27)

3 Lead ECG (RA, LA, LL or R, L, F) Heart Rate Range Heart Rate Accuracy Heart Rate Resolution Sweep Speed CMRR >100dB

• Equipment compatible with patients with pacemakers

Class II Type CF Defibrillation Protected

ECG Waveform within 5s after defibrillation

Non-Invasive Blood Pressure (Meets IEC 80601-2-30)

Oscillometric Measurement Automatic Intervals

Blood Pressure Range

Manometer Pressure Precision Pressure Display Resolution Measurement Average Deviation Measurement Standard Deviation Maximum Inflation Pressure

15min, 30min, 1hr, 2hr Custom: minimum 3min Systolic 60-230 mm of Hg
Diastolic 40-130 mm of
Hg
+/- 3 mm of Hg
1 mm of Hg
+/- 5 mm of Hg
+/- 8 mm of Hg
275 mm of Hg

Respiratory Rate (Meets IEC 60601-2-27)

RPM
М
3 RPM

SpO2 (Meets IEC 80601-2-61)

Skin Transmission Method SpO2 Range SpO2 Accuracy Pulse Rate Range Pulse Rate Accuracy Perfusion Range

70-100% +/- 2 digits for 70-100% 25-240 BPM +/- 1 BPM 0.3% to 20%

Temperature (Meets IEC 80601-2-56)

Axillary Skin Sensor Units of Measure Display Range Accuracy Range Resolution Accuracy

°F or °C, user selectable 30-45 °C 10-50 °C 0.1 °C +/- 0.2 °C

50K+ Patients

managed by our partners

Our Partners:







75+ Hospitals

using Stasis in India, USA







1M+ Hours

of monitoring provided

RAMAIAH



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YOUR NEAREST DEALER:

