



SA-10

Ambulatory Blood Pressure Monitor

Always attend to your blood pressure

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About Edan

Edan is a healthcare company dedicated to improving the human condition around the world by delivering value-driven, innovative and high-quality medical products and services. For over 20 years, Edan has been pioneering a comprehensive line of medical solutions that address a broad range of healthcare practices including:

- Diagnostic ECG
- Patient Monitoring
- OB/GYN
- Ultrasound Imaging
- Point-of-Care Testing
- *In-Vitro* Diagnostics
- Veterinary

Healthcare professionals around the world depend on Edan's breakthrough medical technologies and outstanding customer support.



A world of potential

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A world of potential

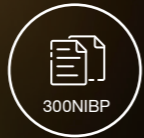
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Ambulatory Blood Pressure Monitor

The Edan ABPM SA-10 is a 24-hour ambulatory blood pressure monitor with stylish design, intelligent software, state-of-the-art blood pressure monitoring technologies, developed to avoid white coat hypertension, masked hypertension and sustained hypertension. With the help of SA-10's powerful analysis software, clinicians will manage patients' cardiovascular risks with ease and make clinical decisions with confidence.



Self-locking structure



Memory



IP22



Wireless transmission



Lightweight design



Glass panel

Powerful software for comprehensive analysis

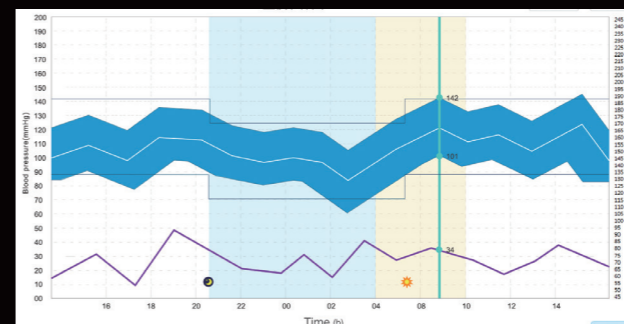
With the aid of the SA-10's powerful analysis software, the clinicians can have a better insight into the variation of patient's blood pressure within 24 hours, easily identifying the periods when the blood pressure values are above limits. The informative statistical table provides a clear presentation of the measurement summary throughout the day.



Pie Chart Analysis

Feature Highlights

- Lightweight, compact and quite for better patients compliance
- Large blood pressure measurement range from 10mmHg to 290mmHg
- Proprietary algorithm with excellent motion resistance performance
- Data protection from power outage
- Auto re-measurement on failed measurement attempt



Circadian Analysis

	Percentage of Valid Data	Average	Standard deviation	Max	Min	BP load	Nighttime BP decrease	Coefficient of Variation	Morning Surge	ASI
Day (07:00-19:00)	10/14(71.4%)	143	25.7	175	100	50.0%	16.6%	20.6%		
Night (19:00-07:00)	9/20(45.0%)	115	23.4	146	90	88.9%	22.1%	10.0%		
Overall	19/34(55.9%)	124	23.5	155	86		18.9%	23.1%		

Statistical Analysis