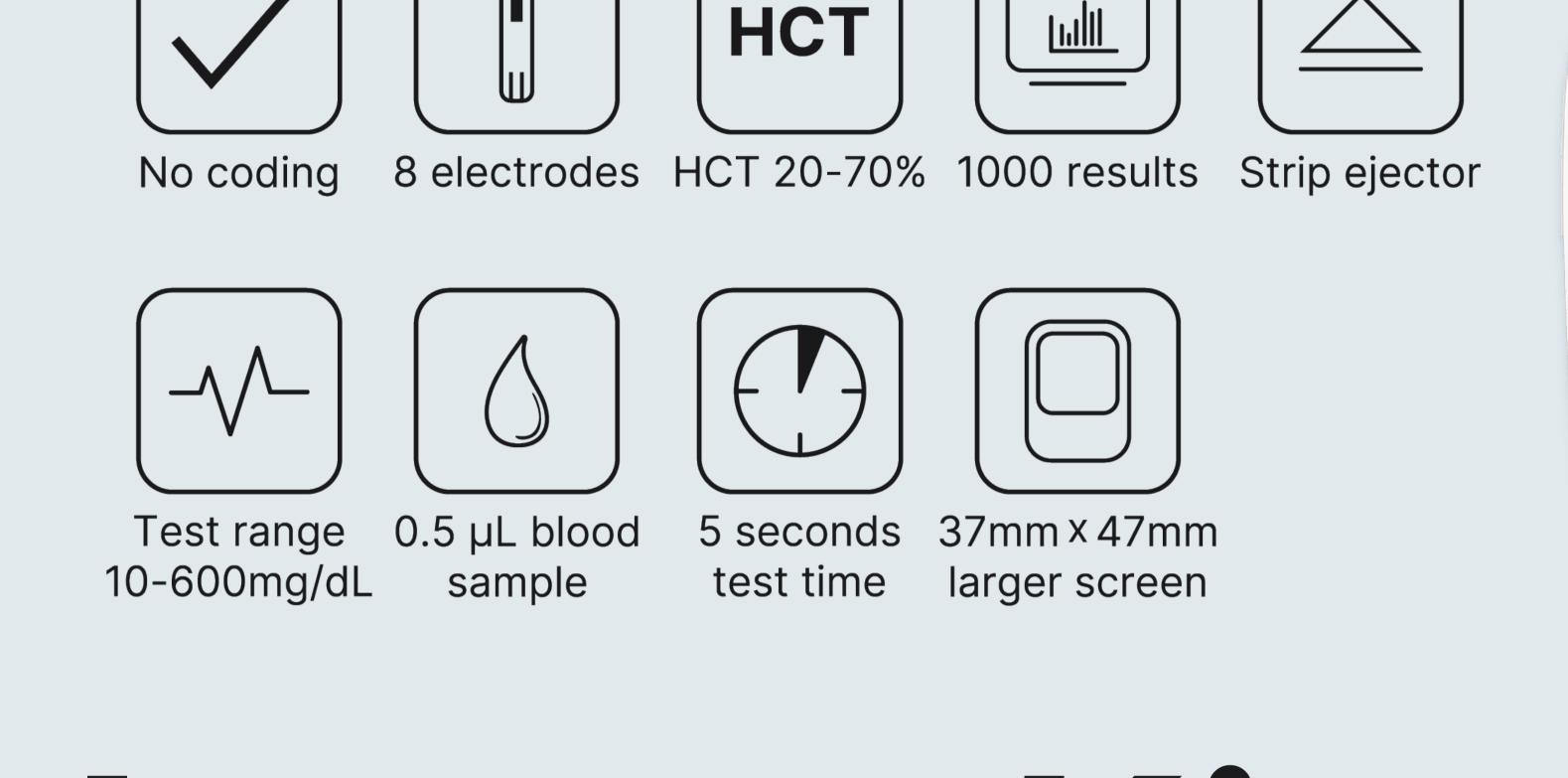
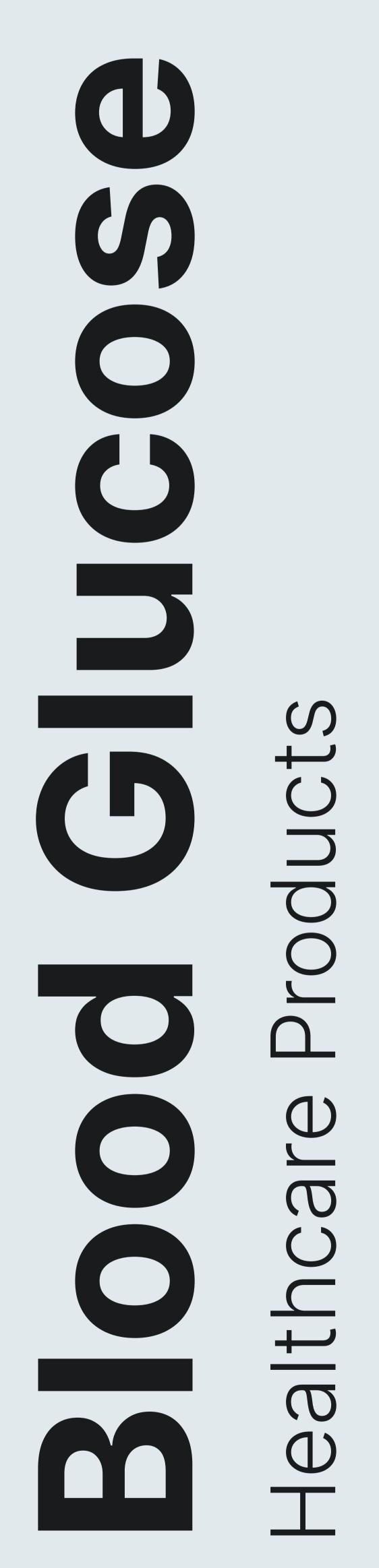
Redefining Health

Transforming Lives with Innovative Solutions



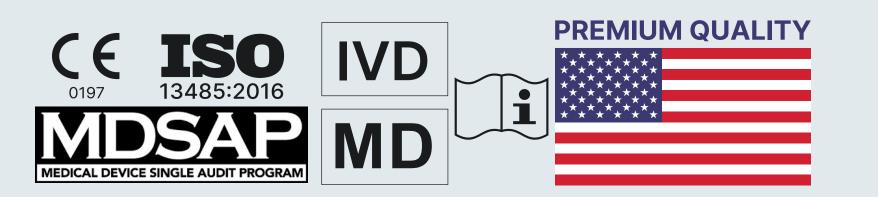






Lifetime International Warranty





Meter Specifications

- Sample: Fresh capillary whole blood
- Test Measured: Glucose in fingertip capillary whole blood
- Enzyme: GOD/Glucose Oxidase
- Sample Volume: 0.5 µL

- Test Time: 5 seconds
 - Test averaging: 7, 14, and 30-day average
 - Memory: Up to 1000 records with date and time
 - Measurement Range: 10 to 600 mg/dL
 - Battery Type: Two AAA LR03 1.5V batteries
 - Automatic Shutoff: 2 minutes after the last action
 - Dimensions: 93.5mm x 60.5mm x 20mm
 - Display Size: 37mm x 47mm
 - Weight: 86.2g (including battery)
 - Operating Temperature: 41-113°F / 5-45°C
 - Operating Relative humidity: R.H. \leq 10-90%



Simple

Test strip ejector

		No coding, no connection required, ma the testing process quicker and easier		Strip ejector helps in maintaining hygier and reducing contamination risks by av to touch used strips.	
	S	Wide HCT range 20-70%, Suitable for everyone.	НСТ 20-70%	Large Memory Large memory for the comprehensive data tracking and analysis.	Image: constraint of the second sec
	Podd	accuracy, with a remarkable 100%	% falling within ±1	It from the AHG-2285 demonstrate 15% of YSI plasma results. The HCT ch means that neonatal samples ca	of neonatal
	D				



Test Strip Specifications

- Test Strip Specifications
- Carbon silver structure electrode design
- 8 electrodes technology
- Enzyme: GOD/Glucose Oxidase
- Highly accurate & precise results



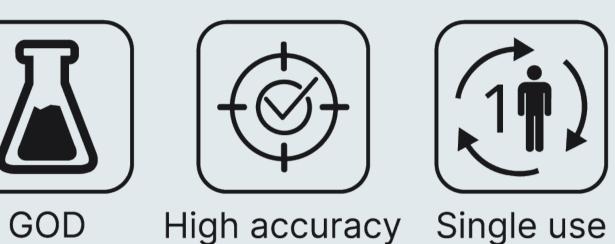
S U C t

The technological leadership of the AHG-2285 lies in its test strip a carbon silver structure with 8-electrode on a single layer for enhancing the accuracy and reliability of the blood glucose readings.

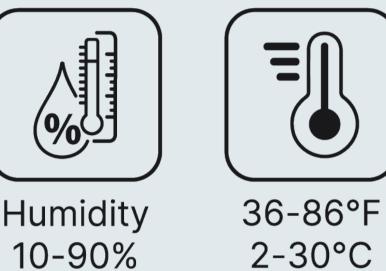
Detailed functions of those electrodes include:



- Code calibration (auto-coding)
- For self-testing and in-vitro diagnostic use only
- Storage Temperature: 36-86°F / 2-30°C
- Open shelf life: 6 months









Code Calibration (Auto-Coding):

Detects and eliminates coding errors.

Eliminate Hematocrit Interference: Corrects interference within ±10%.

Eliminate Temperature Interference: Compensates within $\pm 5\%$ for temperature effects.

Check Humidity Exposure:

Prevents erratic results due to humidity.

Check Sample Sufficiency:

Ensures correct blood amount for accurate readings.

Recognize Control Solution:



Identifies blood samples for precise testing.

Check Test Strip Damage:

Prompts use of a new strip if damage is detected.

Check Test Strip Compatibility:

Checks strip-meter compatibility for accurate results.

Innovative Comfort, Zero Pain Guarantee

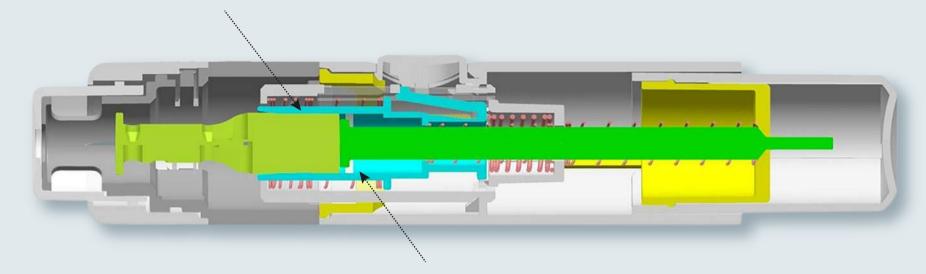
Experience utmost comfort with our lancing device, integrating advanced minimally invasive technology.

Forward Spring Technology:

Ready for use or not:



Minimizes pain and vibration during use.



Independent Lancet Holder

• Ensures precise, painless lancet insertion.

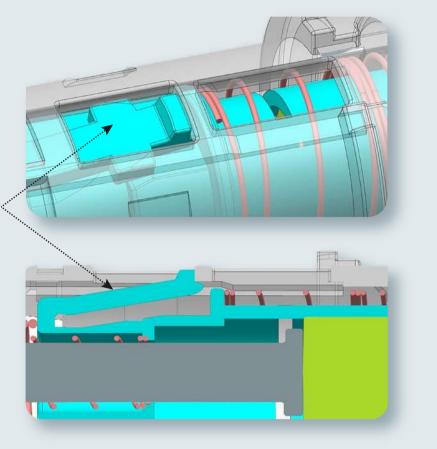
warning lancet stored or not



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Elastic Rail System:

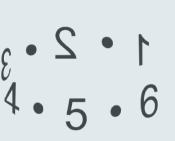
Promotes smoother, less painful lancet penetration.



11 Depth Settings:

Customizable settings for user comfort and needs.





2-in-1 Button & Lancet Ejector:

• Streamlined design for easy cleaning, with a safety feature preventing lancet ejection without proper cap twisting.



AHG-2285 Lancing Device





Experience the Difference

American Health Gate's exclusive Blood Glucose Monitor packing, setting a new standard with a unique blend of luxury and quality.

Health Date

Luxury Kit

AHG-2285

Contents:

- Blood Glucose Meter
- 1 Lancing Device
- 25 Blood Glucose Test Strips
- 25 Lancets
- 2 AAA Batteries
- User Manual
- Luxury travel bag



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