

Tyson Bioresearch Inc. was established in 1999. Since then, it has been focusing on Blood Glucose Monitoring Systems (BGMS). In the industry of BGMS, only a few manufacturers can actually mass produce the products following ISO 15197:2013 new standards. With its patented technology, Tyson reaches not only the 15% accuracy criteria, but also 12%. Moreover, it offers BGMS with **true auto code** and **unique customer code** which bring competitive edge to its business partners around the world.

Being a family business with decades of experience in chemistry, biochemistry and semiconductor industries, Tyson has an ambition to make top of notch products and become a leader in BGMS industry. You are welcome to contact Tyson for more information and let's work together to grow your business.



www.tysonbio.com

tyson bio
Greater Measure for Life Tyson Bioresearch Inc.

Sales Office

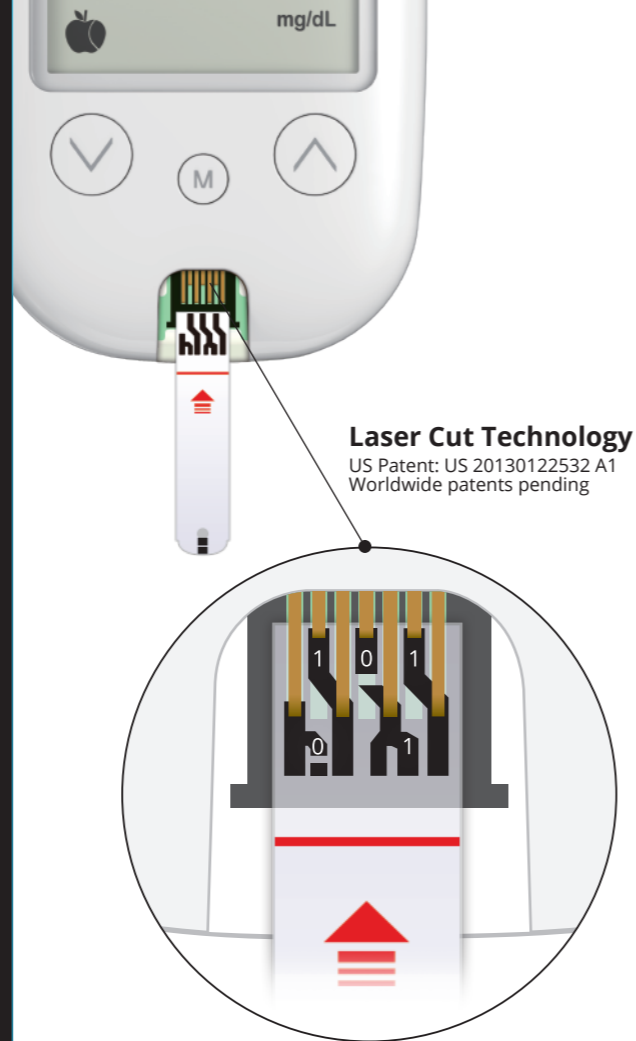
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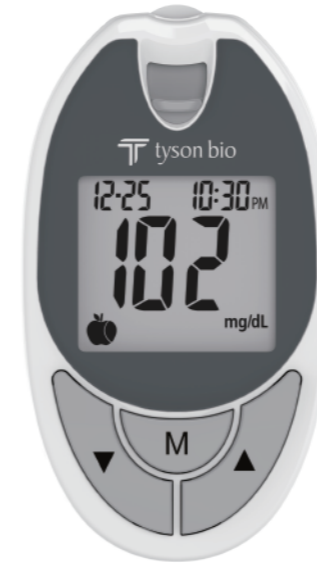


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Laser Cut Technology
US Patent: US 20130122532 A1
Worldwide patents pending

- True Auto Code
- Unique Customer Code
- Mass Production Accuracy: $\pm 15\%$, $\pm 15\text{mg/dL}$
- Optional Accuracy Standard: $\pm 12\%$, $\pm 12\text{mg/dL}$



AC500(GOD)

- True Auto Code
- Unique Customer Code
- 0.5 μl Blood Sample
- AST
- Instant 14 Days Average
- 5 Seconds Test
- 500 Results Storage
- PC Download
- Strip Ejector

SPECIFICATION

Hematocrit	20-60%
Test Sample	Capillary Whole Blood
Measuring Unit	mg/dL or mmol/L
Measuring Range	20 - 600mg/dL (1.1 - 33.3mmol/L)
Reminder Alarm	4 sets
External Output	mini USB
Power Supply	2 AAA batteries
Battery Life	> 1000 tests
Dimension	100L x 57W x 24T mm

BLOOD GLUCOSE MONITORING SYSTEM



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Greater Measure for Life



HT100 (GDH)

- True Auto Code
- Unique Customer Code
- 0.5µl Blood Sample
- AST
- 5 Seconds Test
- 500 Results Storage
- PC Download
- Strip Ejector
- Bluetooth (Optional)
- Voice Guidance (Optional)

SPECIFICATION

Hematocrit 0-70%
 Test Sample Venous and Capillary Whole Blood
 Measuring Unit mg/dL or mmol/L
 Measuring Range 20 - 600mg/dL (1.1 - 33.3mmol/L)
 Reminder Alarm 4 sets
 External Output mini USB/ Bluetooth (optional)
 Power Supply 2 AAA batteries
 Battery Life > 1000 tests
 Dimension 106L x 66W x 20T mm



HT101 (GDH)

- True Auto Code
- Unique Customer Code
- 0.5µl Blood Sample
- AST
- 5 Seconds Test
- 500 Results Storage
- PC Download
- Strip Ejector
- Bluetooth (Optional)
- Voice Guidance (Optional)

SPECIFICATION

Hematocrit 0-70%
 Test Sample Venous and Capillary Whole Blood
 Measuring Unit mg/dL or mmol/L
 Measuring Range 20 - 630mg/dL (1.1 - 35.0mmol/L)
 Reminder Alarm 4 sets
 External Output mini USB / Bluetooth (optional)
 Power Supply 2 AAA batteries
 Battery Life > 1000 tests
 Dimension 106L x 66W x 20T mm



HS100 (GDH)

- True Auto Code
- Unique Customer Code
- 0.5µl Blood Sample
- AST
- 5 Seconds Test
- 500 Results Storage
- Strip Ejector
- Bluetooth (Optional)

SPECIFICATION

Hematocrit 0-70%
 Test Sample Venous and Capillary Whole Blood
 Measuring Unit mg/dL or mmol/L
 Measuring Range 20 - 600mg/dL (1.1 - 33.3mmol/L)
 Reminder Alarm 4 sets
 External Output Bluetooth (optional)
 Power Supply 2 AAA batteries
 Battery Life > 1000 tests
 Dimension 108L x 55W x 17T mm



HT111 (GDH)

- 5 Seconds Test
- 500 Results Storage
- PC Download
- Strip Ejector
- Bluetooth (Optional)
- Pet
- Code Key

SPECIFICATION

Hematocrit 20-60%
 Test Sample Venous and Capillary Whole Blood
 Measuring Unit mg/dL or mmol/L
 Measuring Range 20 - 600mg/dL (1.1 - 33.3mmol/L)
 Reminder Alarm 4 sets
 External Output mini USB / Bluetooth (optional)
 Power Supply 2 AAA batteries
 Battery Life > 1000 tests
 Dimension 106L x 66W x 20T mm