

yuwell

← **Anytime 5 Series**

**"Manage your glucose
Anytime, Anywhere!"**



The Next-Gen Continuous Glucose Monitoring System



Minimalist
Design



One-Piece
Sensor



Two-Steps
Insertion



Three-Minute
Updates



24/7 Peace
of Mind

The Next-Gen Continuous Glucose Monitoring System



Make life easier



Applicator:

Effortless Use, Colorful Design

Our patented multi-color snap-ring applicator allows for one-handed, painless insertion. Choose from five vibrant snap rings to match your personal style and bring a touch of individuality to your diabetes management.



Anytime 5 Sensor:

Compact, Comfortable, Reliable

Measuring just 23mm in diameter and weighing only 2.3g, the sensor offers a compact, lightweight design that's easy to wear. With IP58 waterproof protection, it endures daily activities like workouts and showers while delivering hospital-grade glucose readings every 3 minutes, for up to 16 days.



Protective Cap:

Tamper-Proof and Secure

The tamper-proof, sterile cap safeguards the sensor's integrity before application. A built-in NFC chip enables instant pairing with your device, ensuring a smooth and secure user experience from the very first use.



Core Technologies Behind Anytime 5



Enzyme

Genetically engineered
recombinant wired-Enzyme



Membrane

Innovative membrane chemically
modified with hydrophilic ligands,
enhancing diffusion and
glucose-selective properties



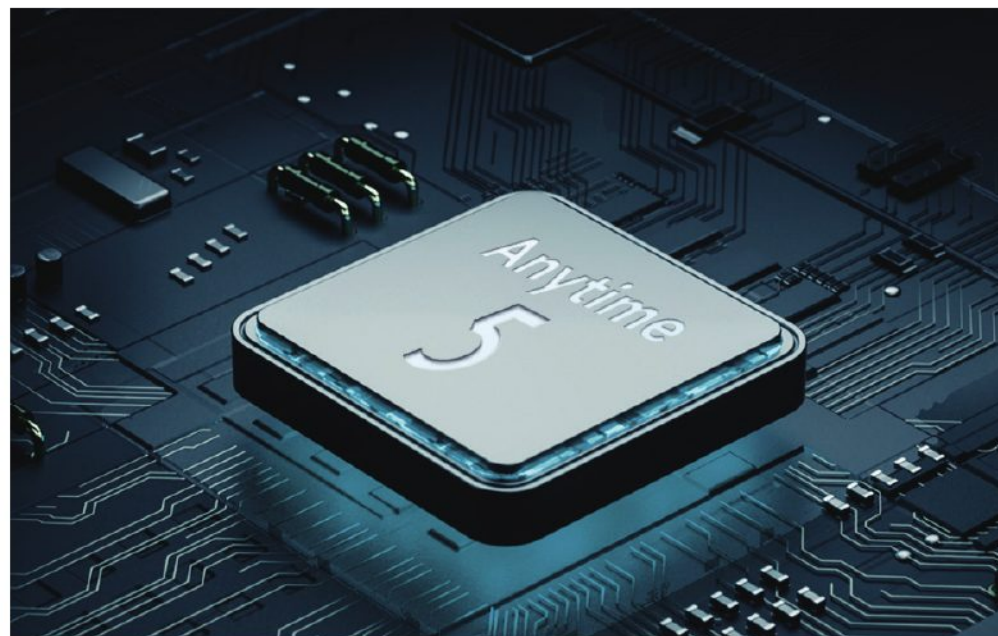
Algorithm

Multi-modal intelligent
continuous glucose
monitoring algorithm



Integrated Circuit

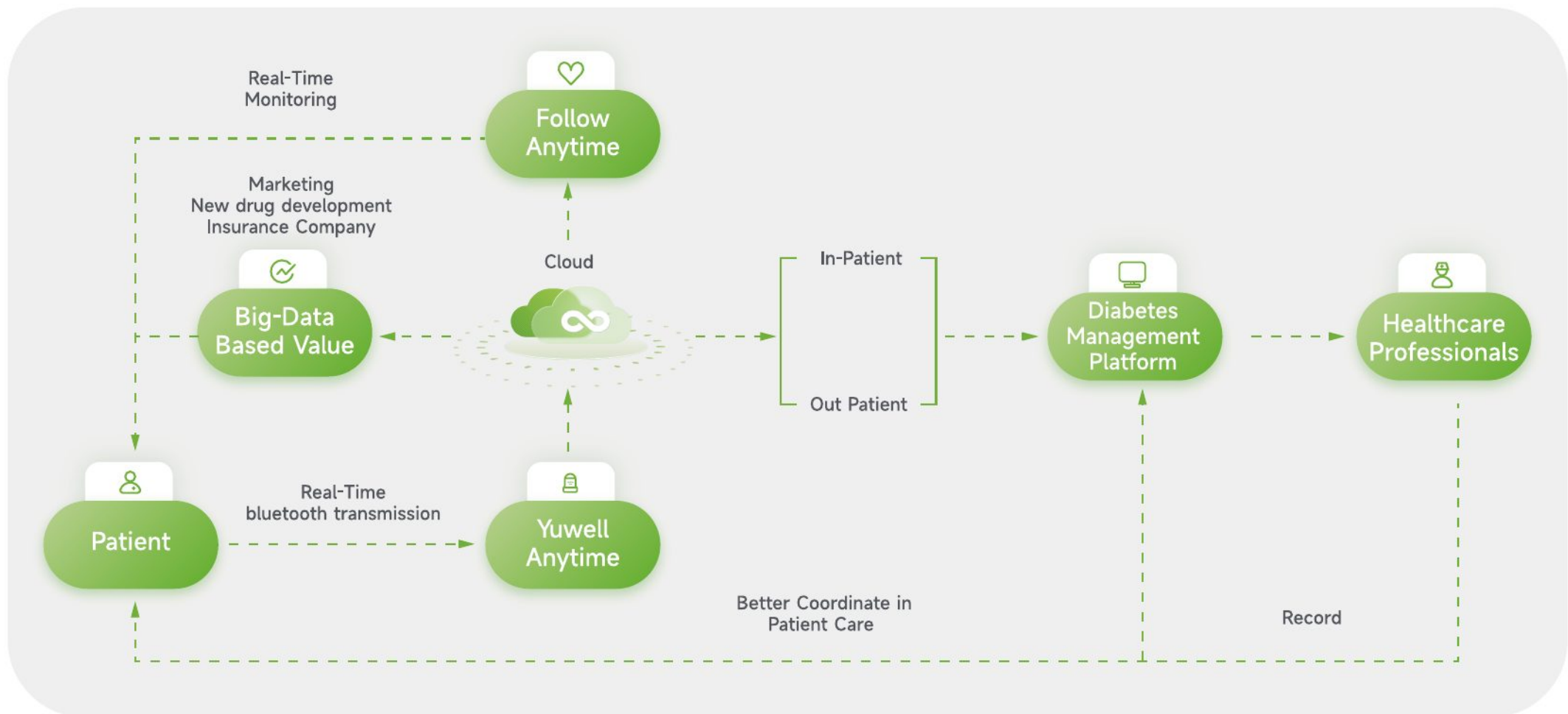
High-precision analog
front-end and digital signal
processing modules



Revolutionize Diabetes Care with Yuwell Software Ecosystem



Yuwell's diabetes management system engages all caregivers throughout the patient's entire journey. It supports a wide range of daily use scenarios, ensuring continuous care and coordination.



Clinically Proven Performance



A multi-center, self-controlled clinical study compared the Anytime 5 System with glucose readings from venous blood using the EKF-diagnostic GmbH analyzer. The study involved 72 diabetic patients (age 18+).

Primary Outcomes

Results

Percentage of CGM readings within 20% of the reference values (agreement rate)

94.97%

The percentage of measuring points in zones A+B of Clarke error grid analysis

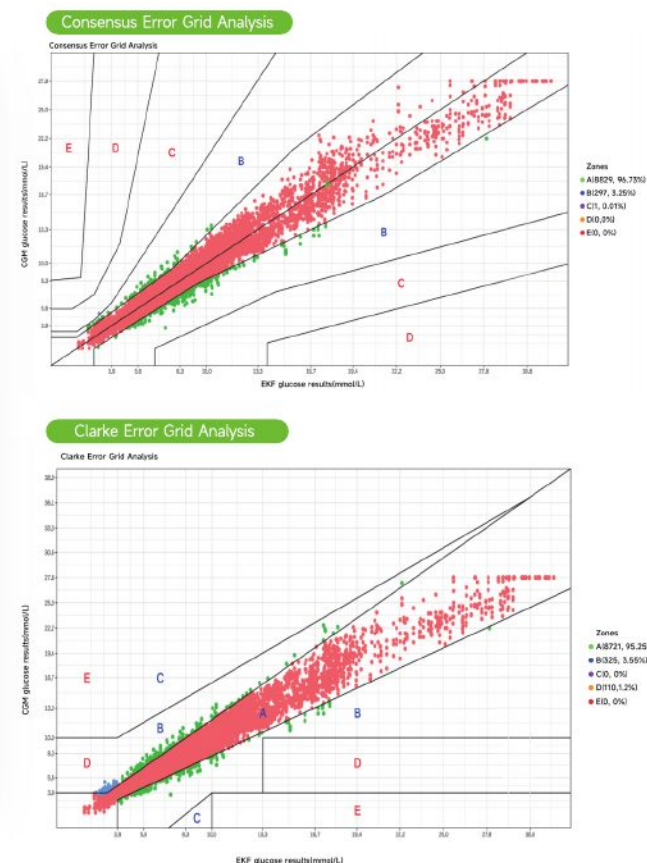
98.80%

The percentage of measuring points in the zones A+B of Consensus error grid analysis

99.99%

Mean Absolute Relative Difference (MARD%)

8.58%



Series

Anytime 5



Anytime 4



CT 3



Basic information

Integrated	✓	×	×
Size	23*23*4.4	40*30*6.5	40*30*6.5
Weight	2.3g	6.5g	6.5g
Waterproof Level	IP58	IP58	IP58
Applicable people	18+	18+	18+
Use life	16days	15days	14days
Data Measurement Range	30-500mg/dL	30-500mg/dL	30-500mg/dL
MARD	8.58%	8.65%	9.07%
Calibration	×	Optional	×
Warmup Time	45min	60min	60min

Digital information

Bluetooth Transmission Distance	6m	6m	6m
Data Refresh Interval	3min	3min	3min
Real Time Data Transmission	✓	✓	✓
NFC Start	✓	×	×
Yuwell Anytime	✓	✓	✓
Yuwell Follow	✓	✓	✓
Yuwell View	✓	×	✓
Shelf Life	1 year	Sensor: 1 year Transmitter: 2 years	Sensor: 1 year Transmitter: 2 years

Anytime



YUWELL MEDICAL

JIANGSU YUYUE MEDICAL EQUIPMENT & SUPPLY CO., LTD

No. 1 Huanyuan East Road, Xuanwu District, Nanjing, China

TEL 86-0511-8690 0890 | E-MAIL yuwellsales@yuyue.com.cn | WEB www.yuwell.com

 |  |  |  @ Yuwell Global