

BLOOD GLUCOSE & BLOOD PRESSURE MONITORING SYSTEM



ACCURATE
SMART
PRECISE

- Easy to use
- Large LCD display
- Fast Measurement
- 350 Memory with Date & Time
- Irregular Heartbeat Detection
- Comfort Inflation Technology
- Ideal for travel

What are the benefits of performing self monitoring of blood pressure?

Self monitoring your blood pressure at your convenience offers several benefits. It can:

- Help make an early diagnosis of high blood pressure.
- Encourage better control. Taking your own blood pressure measurements can result in better blood pressure control. You gain a stronger sense of responsibility for your health, and you may be even more motivated to control your blood pressure with an improved diet, physical activity and proper medication use.
- Cut your health care costs. Self monitoring may cut down on the number of visits you need to make to your doctor or clinic.
- Check if your blood pressure is different outside the doctor's office. Your doctor may suspect that your blood pressure goes up due to the anxiety associated with being at the doctor's office, but is otherwise normal.

What are the benefits of performing self monitoring of blood glucose?

Self-monitoring blood glucose provides useful information for diabetes management. It can help you:

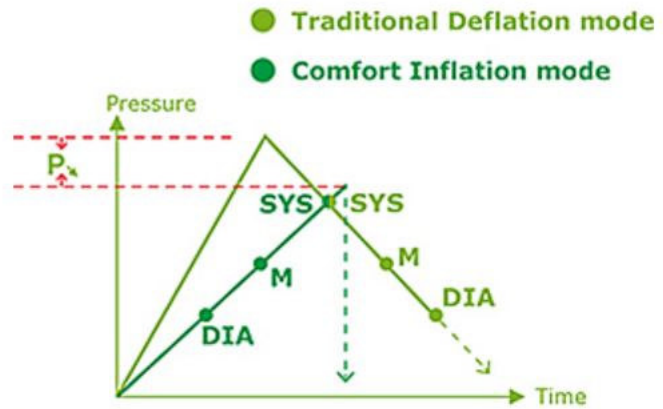
- Judge how well you're reaching overall treatment goals
- Understand how diet and exercise affect blood sugar levels
- Understand how other factors, such as illness or stress, affect blood sugar levels
- Monitor the effect of diabetes medications on blood sugar levels
- Identify blood sugar levels that are dangerously high or low

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Comfort Inflation Technology

TaiDoc's Blood Pressure Monitors provides Comfort Inflation technology. Instead of the traditional method of detecting the blood pressure while deflating, Comfort Inflation technology can detect the blood pressure while it is inflating. This offers more comfort during measurement, and shorten the measurement time.



The comparison chart between traditional and Comfort Inflation measurement system

2-in-1

TaiDoc's 2-in-1 has integrated blood glucose plus blood pressure readings as one device, which makes it an ideal health device for each and every family. The blood pressure monitoring features can include Irregular Heartbeat Detection, Comfort Inflation and Voice guidance.

Technical Specifications

Model No.	TD-3250C
Power Source	4 x AA alkaline batteries
Size of Monitor w/o Cuff	136 (L) x 92 (W) x 56 (H) mm
Memory	352 measurement results with date & time
Power Saving	Automatic power off if idle for 3 minutes
System Operating Condition	10°C-40°C (50°F-104°F), below 85% R.H.
Monitor Storage Condition	-20°C-60°C (4°F - 140°F), below 95% R.H.
Strip Storage Condition	4°C-40°C (39.2°F-104°F), below 85% R.H.
KETONE Warning	glucose value over 240 mg/dL (13.3 mmol/L)
Measurement Unit	mg/dL or mmol/L
Blood Glucose Range	20-600 mg/dL (1.1 -33.3 mmol/L)
Precision	±5% with respect to standard
Accuracy	±15mg/dL when glucose ≤75mg/dL ; ±20% when glucose ≥75 mg/dL
Pressure Range	Systolic: 50 - 250 mmHg / diastolic: 30 - 180 mmHg
Heart Rate Range	40-199 beat per minute
Measurement Unit	mmHg or KPa
Accuracy of Pressure	±3mmHg or ±2% of reading
Accuracy of Heart Rate	±4% of reading
Data Transmission	Bluetooth
Units per Carton	24
Net Weight per Carton	21.4 kg
Gross Weight per Carton	22.4 kg
Carton Size	56.5 x 48 x 48 cm



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