

# Quick guide

## CareSens N

Blood Glucose Monitoring System

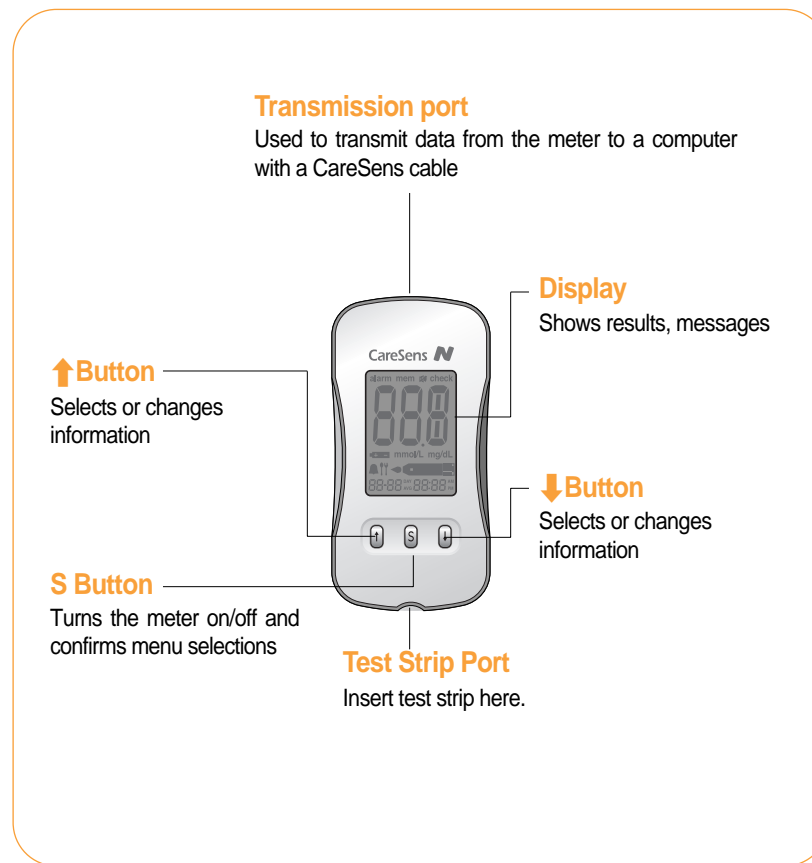
**No Coding**   
Easy & Accurate Testing

**0.5 µl**   
Very Small Sample  
(● : actual size shown)

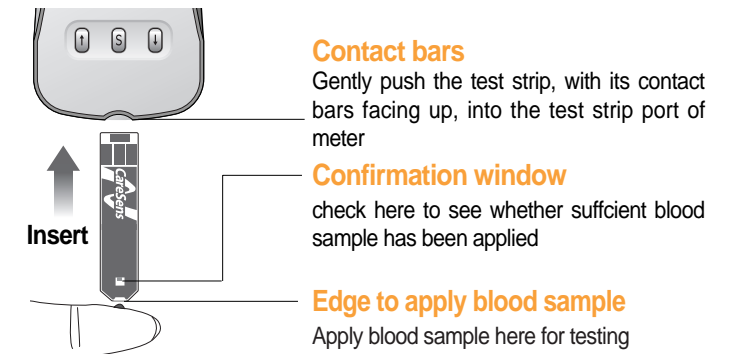
**5 Secs**   
Rapid Test Result



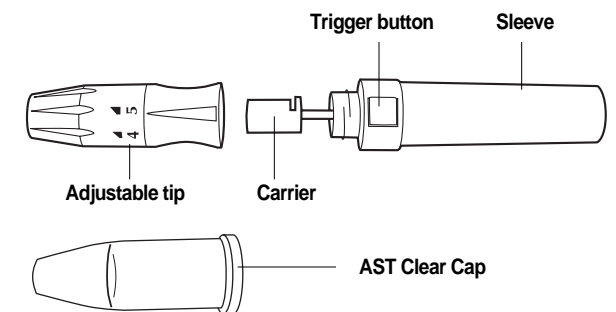
### 1. CareSens N Blood Glucose Meter





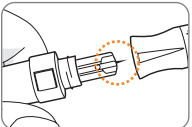
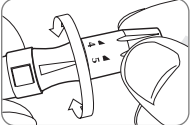
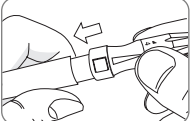
### 2. CareSens N Test Strip



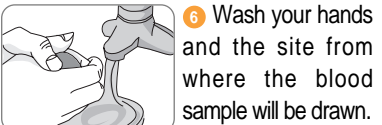
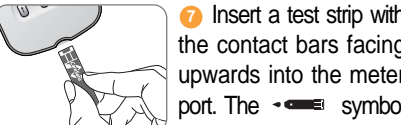

### 3. Lancing Device



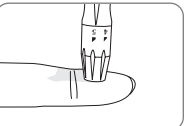
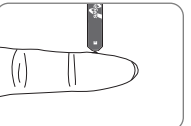

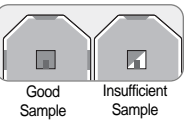
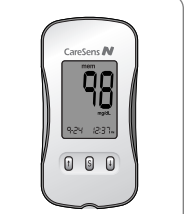
### 4. Preparing the Lancing Device

-  Unscrew and remove the adjustable tip
-  Insert a new disposable lancet firmly into the carrier
-  Twist off and set aside the protective cover of disposable lancet and replace the adjustable tip
-  Choose a depth of penetration by rotating the top portion of the adjustable tip until the setting number matches the arrow.
-  Cock the lancing device by pulling on the sleeve until the device clicks.



### 5. Preparing the Meter and Test Strip









-  Wash your hands and the site from where the blood sample will be drawn.
-  Insert a test strip with the contact bars facing upwards into the meter port. The  symbol will appear on the screen.

### 6. Applying Blood

-  Obtain a blood sample using the lancing device.
-  After the  symbol appears on the screen, apply the blood sample to the narrow end of the test strip till the meter beeps. If the confirmation window hasn't filled, Er4 message will appear.
-  Good Sample vs Insufficient Sample
-  The test result will appear after the meter counts down from 5 to 1. The result will be automatically stored in the meter's memory.

### 7. Display and Message

-  The Hi icon appears when the blood glucose level is more than 600 mg/dL (33.3 mmol/L) and hyperglycemia.
-  The Lo icon appears when the blood glucose level is less than 20 mg/dL (1.1 mmol/L) and hypoglycemia.

-  The test strip has been used.  
→ Use a new strip.
-  The blood sample was applied before the  symbol appeared. Repeat the test with a new strip.  
→ Wait until the  symbol appears before applying blood sample.
-  The temperature was outside the recommended range.  
→ Take system where the temperature is within operating range (10-40°C/50-104°F) and repeat the test after 30 minutes.
-  The blood sample did not fill the confirmation window of the test strip during measurement because of abnormally high viscosity or insufficient volume.  
→ Repeat the test with a new test strip and adequate blood sample.
-  A non CareSens N test strip was used.  
→ Repeat the test with a CareSens N test strip.
-  There is a problem with the meter.  
→ Do not use the meter and contact your authorized i-SENS sales representative.

# Quick Guide

CareSens **N**

