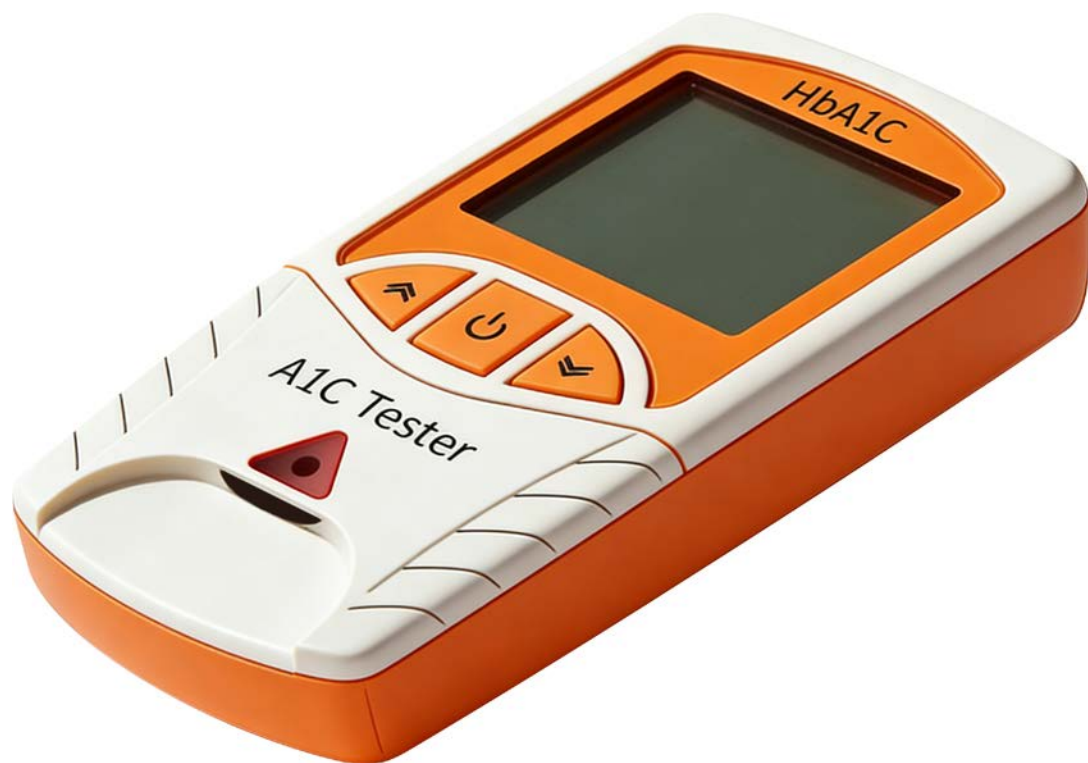


A1C TESTER

Smart HbA1C Analyzer



Easy for hba1c analysis at home



Rapid, accurate results in 5 minutes



Auto coding calibration



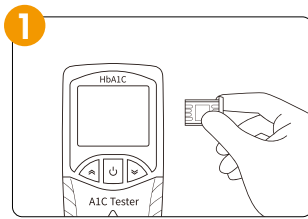
Operating temperature 10 ~ 40C



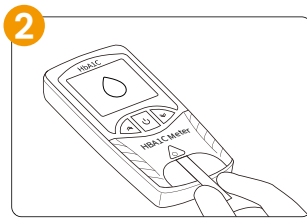
Features

Parameter	Specifications
Principle	Boronate affinity chromatography
Test item	Hba1c
Measuring range	4% ~ 14%
Sample type	Finger / venous blood
Sample volume	3ul
Precision	< 4%
Menory	1000 tests
Test time	5 minutes
Assay type	Qualitative
Metrix	NSGP (%), IFCC (mmol/mol)
Operating condition	10 ~ 40C, humidity: 30% ~ 70%
Data transfer	USB/Bluetooth
Printer	Support external printer
Strip and reagent storage	12 months at room temperature
Power	3.7 V Lithium Ion Battery
Meter dimension	150 * 70 * 20mm
Weight	140g

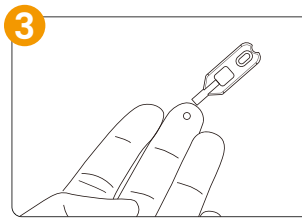
Operating procedures



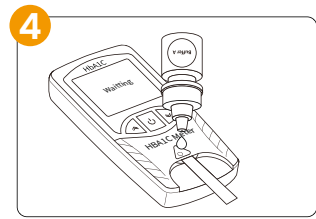
1
Add code chip
Turn on meter



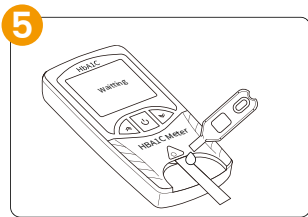
2
Insert strip



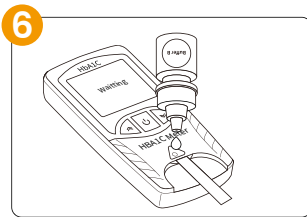
3
Sterilize fingertip
Collect blood sample(3ul)



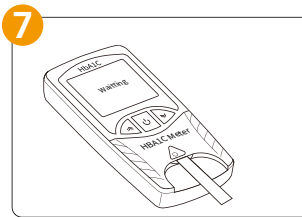
4
Add 3 drops buffer A



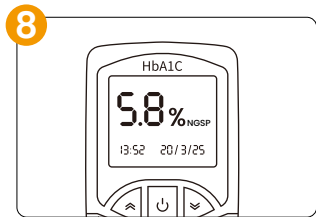
5
Add blood sample



6
Add 3 drops buffer B



7
Incubate 5 minutes



8
Read result

Interpretation of Results

Normal range: 4.0% ~ 6.0%

Item	Low	Normal	High
Hba1c	< 4.0%	4.0 ~ 6.0%	6.0%>