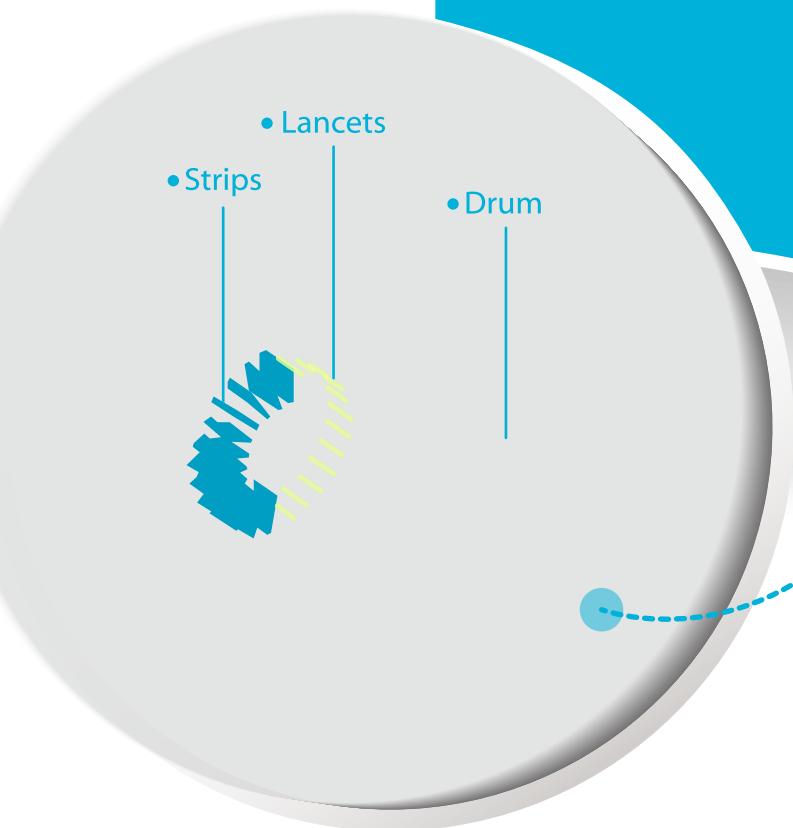


skyla eZ1 Glucose Meter

FEATURES

- No Strips & Lancets Handling
- 12 sets of lancets & strips within one drum
- Automatic coding
- 0.8 μ L blood sample
- 3 level lancing depth
- Auto-eject used strip



All-in-One Design

Strip test position

LCD

ON/OFF button

Lance position

Lancet trigger button

Regulation wheel for 3 level lancing depth setting

Lancet loading bar

Dimension
126x53x32 mm

Weight
~170g
(with batteries & test drum)



SPECIFICATIONS

Test principle

Electrochemistry method (AU electrode, FAD dependent glucose dehydrogenase, FAD-GDH)

Measuring range

10~600 mg/dL

Measuring time

~5 sec.

System operating conditions

6~44 °C

Meter storage conditions

Without batteries & test strips : -40~70 °C

With batteries & test strips : 4~30 °C

With batteries but without test strips : -10~50 °C

Operating Humidity

<90 % relative humidity

HCT range

20~60%

Memory capacity

500 tests

Display

Liquid Crystal Display (LCD)

Power supply

2 batteries (type AAA)

Battery life

>1000 readings (Alkaline batteries)

Interface

Download data to PC via micro USB cable and software kit available from skyla

skyla eZ1 Glucose Meter

Easy 3 Steps

1. Pull down lancet loading bar.

Regulation wheel for 3 level lancing depth setting



2. Press lancet trigger button to lance fingertip.

The test strip will be at strip test position automatically after pressing lancet trigger button.



3. Moving your fingertip to the front of test strip.

The test strip draws up the blood and start glucose test.

