



# Blood Glucose Monitoring System *for cats or dogs*




Before Use: Check test strip expiration date and calibration code.

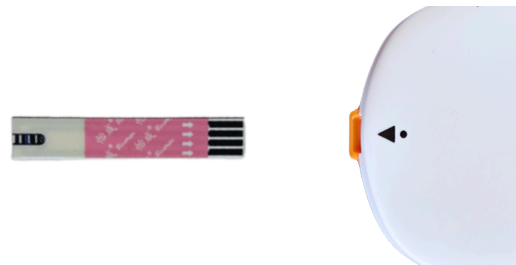



## Operating Steps:

- 1 Insert the calibration card from the Eli-Vet test strips packaging into the monitor.



- 2 Insert the test strip into the lower socket until the  symbol appears.



- 3 After inserting the strip, the last default test animal type will be displayed. Press the  button on the left side to switch between CAT and DOG



## Blood Collection

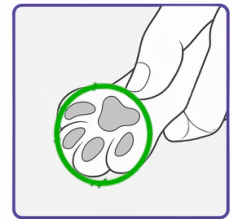
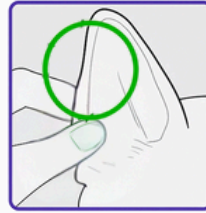
- 4 Use a lancing device to collect a blood sample from your cat or dog .

Common blood collection sites:



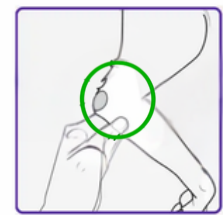
Dogs and Cats:

- marginal ear vein
- paw pad



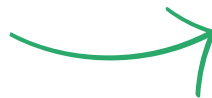
Dogs only:

- inner lip
- leg elbow



TIP: If needed, gently rub the site or warm it up with a warm cloth before collecting blood sample. See page 6 of the User Guide for instructions on setting the lancing device.

- 5 Gently touch the blood droplet to the top of test strip to fill the reaction area with blood all at once.



Note: Less than 1uL of sample blood is needed for an accurate result.

- 6 After the blood is fully absorbed, place the meter gently on a flat surface and wait for the result to appear.
- 7 After the test is complete, press the yellow button on the back of the meter to eject the test strip. The meter will automatically power off.

Review the User Guide for instructions on setting time and display, interpreting meter data, error messages and for using the reading meter memory.

## Product Specification

Sample Size	<1uL blood sample
Sample Type	Fresh capillary whole blood; venous whole blood
Measurement Unit	mmol/L (mg/dL in USA)
Test Time	5 seconds
Power Supply	DC 3.0V (two AAA batteries)
Memory Storage	500 memory entries for dog blood glucose; 500 memory entries for cat blood glucose
Size	11 cm x 6cm x 2cm
Weight	65g