

NEW ARRIVAL

Pet Fluorescence POCT Test



On site report

Built-in printer

Smart

Auto print & Auto coding



Reliable

**More reliable with
quantitative result**

User friendly interface

7 inch touch screen

Various test panel on single device

Specifications

295×245x100mm
1.7kgs
100-240V AC,50-60Hz

QC/ Calibration

System QC card

Throughput

Up to 12 tests/hour

Interface

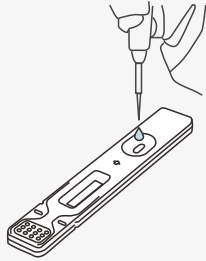
7"touch screen
Built-in thermal printer
USB port /Ethernet/SD
card slot
LIS/HIS compatible

Memory

100,000 results

Simple Test Procedure

- STANDARD TEST mode**
Automated procedure for single test



Add the sample into a cassette.

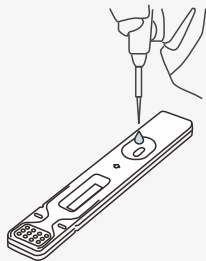


Insert the cassette to start test processing.



Read the result when completed.

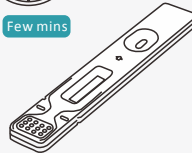
- QUICK TEST mode**
High-throughput procedure for multiple tests



Add the sample into a cassette.



Few mins



Leave the cassette on the table. Wait for the required time.



Insert the cassette to read the result within 10s.

FIIVet™ Parameters

Acute Phase Protein

- CRP (C-reactive Protein)
- SAA (Serum Amyloid A)

Hormone

- cCortisol (Canine Cortisol)
- T4 (Thyroxine)
- cTSH (Canine Thyroid-stimulating Hormone)
- cProgesterone (Canine Progesterone)

Infectious Disease

- CPV-Ag • CDV-Ag
- CCV-Ag • FPV-Ag
- FCV-Ag • FHV-Ag
- FCoV-Ag
- CPV-Ag/CCV-Ag

Pancreatitis

- cPL (Canine Pancreatic Lipase)
- fPL (Feline Pancreatic Lipase)

Cardiac Biomarker

- cNT-proBNP
- fNT-proBNP

Renal Biomarker

- SDMA (Symmetric Dimethylarginine)

Antibody Titer

- CPV-Ab • CDV-Ab
- FPV-Ab • FCV-Ab
- FHV-Ab • TOXO Ab
- CPV Ab/CDV Ab/CAV Ab
- FPV Ab/FCV Ab/FHV Ab