



EaziCheck C100
Veterinary POCT Chemistry Analyzer
– A Trustworthy and Capable Helper

EaziCheck C100 Veterinary POCT Chemistry Analyzer uses advanced sensor technology and precision manufacturing technology to bring a new testing experience to the animal medical field. Its unique disc-type structure design not only optimizes the sample processing process, but also greatly improves the testing efficiency and accuracy, becoming a trusted assistant for veterinarians.



Excellent performance, professional quality

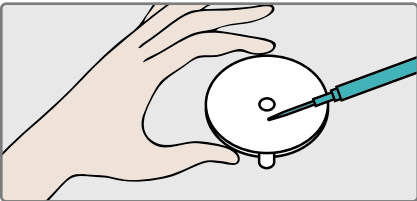
- High-precision detection
- High repeatability guarantee

Intelligent and convenient, easy and walk-away operation

Intelligent operating system

Color touch screen, simple and friendly operation interface, even operators without rich experience can easily get started.

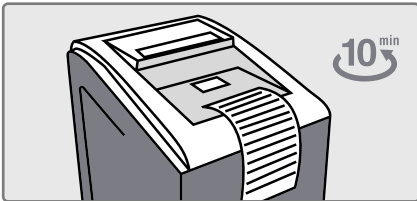
Easy Operation: 3 simple steps, result in 10 mins



● Add sample
(100μl whole blood/serum/plasma)



● Insert the disc



● Print the test report

Convenient sample processing

Unique disc sample rack design makes sample loading and unloading simple and convenient

WIFI function for data transmission and software upgrades

Wide application to meet various needs

Support 12 kinds of panels for different test scenarios
Support 13 species and customized: Cat, Dog, Rabbit, Sheep, Goat, Cattle, Horse, Mouse, Monkey, Fox, Dolphin, Pig, Camel



- **Pet clinics and hospitals**
Quickly and accurately diagnose various diseases of pets.
Through regular biochemical testing, monitoring the health status of pets.



- **Farms**
Health monitoring and disease screening of large-scale animal groups.



- **Scientific research institutions**
Establish animal disease models, drug development, nutrition research and other aspects.

12 kinds of panels for different test scenarios

Panel	Parameters	Details
Health Checking	18	TP, ALB, GLOB, ALB/GLOB, TBIL, ALT, AST, AST/ALT, ALKP, CK, AMY, BUN, CRE, BUN/CRE, Ca, PHOS, CHOL, GLU
Comprehensive Examination	23	TP, ALB, GLOB, ALB/GLOB, TBIL, CHE, ALT, AST, AST/ALT, ALKP, CK, AMY, BUN, CRE, BUN/CRE, Ca, PHOS, CHOL, GLU, TG, UA, LDH, TBA
Preanesthetic	11	TP, ALT, AST, AST/ALT, ALKP, CK, LDH, BUN, CRE, BUN/CRE, GLU
Acute and severe cases	11	K, Na, Na/K, Cl, CO2, BUN, CRE, BUN/CRE, ALT, GLU, AMY
Electrolytes	8	K, Na, Na/K, Cl, CO2, Ca, PHOS, Mg
Liver Function	12	TP, ALB, GLOB, ALB/GLOB, TBIL, DBIL, IBIL, ALT, AST, AST/ALT, GGT, ALKP
Renal Function	8	ALB, BUN, CRE, BUN/CRE, CO2, Ca, PHOS, UA
Big Animals	12	TP, ALB, GLOB, ALB/GLOB, AST, GGT, ALKP, BUN, CK, PHOS, Mg, Ca
Basic Examination	10	TP, ALB, CRE, GLOB, ALB/GLOB, ALT, ALKP, BUN, CRE, BUN/CRE, GLU
Liver and Rena	14	TP, ALB, GLOB, ALB/GLOB, TBIL, ALT, AST, AST/ALT, GGT, ALKP, BUN, CRE, BUN/CRE, UA
Canine Inflammation	9	BUN, CRE, BUN/CRE, PHOS, TBIL, AST, AMY, GGT, CRP
Feline Inflammation	8	TP, ALB, GLOB, ALB/GLOB, AMY, GGT, TBIL, SAA