



Features & Benefits



Express detection

Comprehensive results in about 60 minutes



DNA/RNA extraction-free

No need for nucleic acid extraction equipment, enhancing on-site applicability.



Easy to use

User friendly interface and simplified instrument software. One-touch operation without programming.



Cost-effective

Affordable analyzer and test kits.

Lower shipping cost with 2-30°C shipping environment.

Operation



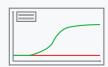




Transfer sample to tube



Insert tube and start test



Read results

	Item	Sample Type
Feline	Feline Calicivirus (FCV) Feline Herpesvirus type 1 (FHV-1) Feline Chlamydia (CF)	Oropharyngeal, nasopharyngeal and eye swab
	Feline Coronavirus (FCoV) Feline Panleukopenia Virus (FPV)	Fecal anal swab
	Feline Infectious Peritonitis (FIP)	Ascites sample
Canine	Canine Distemper Virus (CDV) Canine Parainflunza Virus (CPIV) Canine Adenovirus type II (CAV-2)	Oropharyngeal, nasopharyngeal and eye swab
	Canine Parvovirus (CPV) Canine Coronavirus (CCV)	Fecal anal swab
Canine/Feline	Mycoplasma (M) Bordetella Bronchiseptica (Bb)	Oropharyngeal, nasopharyngeal and eye swab
	Babesia canis (B.canis) Babesia gibsoni (B.gibsoni) Toxoplasma (TOX) Lyme disease (Borrelia) Leishmania	Whole blood (EDTA)
Combo test	CDV/CPIV/CAV-2/M/Bb FCV/FHV-1/M/CF/Bb	Oropharyngeal, nasopharyngeal and eye swab

More test kits coming soon...

Specifications

Sample Throughput	6 wells	
DNA/RNA Extraction	Extraction-free	
Sample Types	Nasopharyngeal and Oropharyngeal Swab, Anal Swab, Fecal Swab, Blood, Ascites, etc. * Please refer to package inserts for details.	
Reaction Volume	20-25μL	
Test Time	60 minutes	
Optical	Light Source: High power, maintenance-free LED Detector: Photodiodes	
Dimensions	Dimensions: 210mm(L)×125mm(W)×175mm(H) Weight: 1.5kg	
	Operation Temp: 10-30°C	
Environmental Specifications	Operation Humidity: 40-85%	
	Power Supply: 24V	