

YJ-ECGA3 Animals Electrocardiograph Machine



ECG Cable



Electrode



Alibaba



Made-in-China

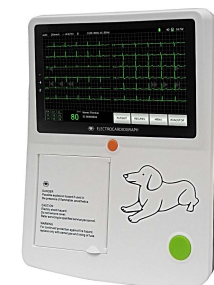


Web

HENAN FOREVER MEDICAL CO.,LTD.
Room 806, Floor 8, Wanda Center, Jinshui District,
Zhengzhou, Henan Province, China
Email: hailey@yjcompany.com
Whatsapp/TEL.: 0086-15637181685
Web: www.forermedchina.com www.forevermedical-yj.com

YJ-ECGA3 Functional Characteristics

- 7/12 lead ECG synchronous sampling system.
- Thermal printer with 80mm print paper, synchronization print.
- 7" color touch-screen, touch operation.
- Automatic measurement, calculation, analysis, waveform freezing.
- Support USB flash disk & SD memory.
- Data transmitting to PC via USB.
- Patient's information can be input.
- Historical data can be reviewed and printed.
- Built-in rechargeable li-ion battery, AC/DC power conversion.
- Sleep mode to save energy and extend TFT screen life.
- Support USB Keyboard/Mouse.
- Lead off & lack of paper detection function.
- 7 level printing thick can be chosen.
- Adapt to 110-230V, 50/60Hz AC power supply.



YJ-ECGA3 Product Features



YJ-ECGA3 Technical Index

CMRR	≥ 100dB, with AC Filter	Calibrating voltage	1mV± 3%
Input circuit	Floating, Protection against defibrillator effect	Voltage tolerance	± 500mV
Input circuit current	≤ 0.1 μA	Time Constant	> 3.2s
Resolution	12bit/1000Hz	Frequent response	0.05Hz~150Hz
Operation mode	Manual/Auto	Noise level	≤ 15 μVp-p
Filter	AC ECG Filter	Threshold	≤ 20μ V
Drift filter	Anti-Drift System	Paper speed	12 5mm/s, 25, 50mm/s (± 3%)
Input impedance	> 50MΩ	Sensitivity	5, 10, 20mm/mV
Patient current leakage	< 10μ A	Recorder	High resolution thermal printer
Rated voltage	100V 230V 50Hz/60Hz	Battery	Li-ion Battery(11 1V,2200mAh)
Recording paper	Thermal recording paper	Dimension	256mm×204mm×66mm