



FURIX

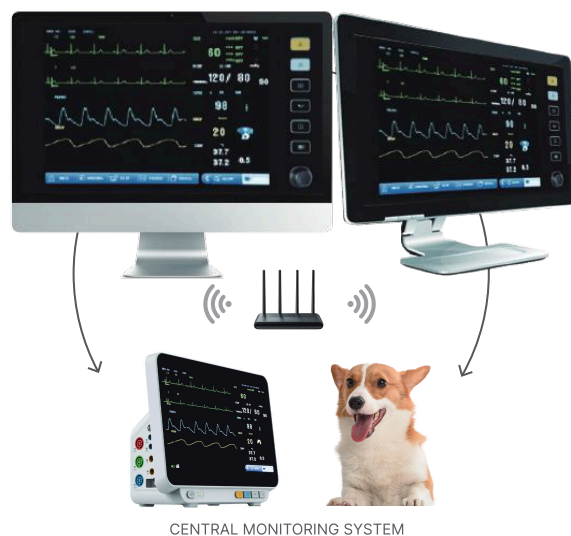
FVM 14 PRO
Multiparameter Patient Monitor

Product specification

Standard parameter	ECG/PR/TEMP/RESP/NIBP/SPO2/Touch screen
Optional configuration	ETCO2/Nellcor SpO2/IBP/Built-in recorder/ Monitor bracket trolley/Monitor wall bracket
working environment conditions	Working temperature 0 — 40 °C Working humidity ≤ 85 %
Shipping and storage conditions	Transportation and storage temperature -20 — 60 °C Transportation and storage humidity ≤ 93 %
Voltage	100—240 (V)AC, 50/60 (Hz) Pmax=70VA FUSE 2AL 250V
ECG Specification	Range Adult 15 ~ 300bpm (beat/minute) Precision ±1% or ±1bpm, the larger prevails Resolution 1 bpm(beat/minute)
RESP Specification	Range Adult 0~120BrPM Resolution 1 BrPM Precision ±2 BrPM
NIBP Specification	40 — 240 bpm
SpO2 Specification	Range 0~100% Resolution 1% Precision 70~100% ±2% 0%~69% :no definition given
TEMP Specification	Range 0~50°C Resolution 0.1°C Precision ±0.1°C (excluding sensor error)

Product Features

- 14 inch color LCD touch screen.
- Suitable for various animal monitoring
- Multi- channel waveform display.ST segment analysis.Alarms sound and light can be set.Record and return electrocardiogram waveform.Advanced streamline outline design, portable, compact, lightweightBuilt-in high capacity lithium battery (4 hours) for emergency.With data power-off storage function.
- Anti-fibrillation, anti-high-frequency electrosurgicalinterference.
- Support wire or wireless central monitoring system.



Shenzhen Falcon and Furix Lifesciences Co. Ltd
Furix Trade Venture Limited (HK)

Address: 6/F MEGA CUBE, WANG KWONG ROAD, KOWLOON, HONG KONG,
 Mob:+852 9579 0472 E-mail: sales@myfurix.com
 www.myfurix.com

FURIX