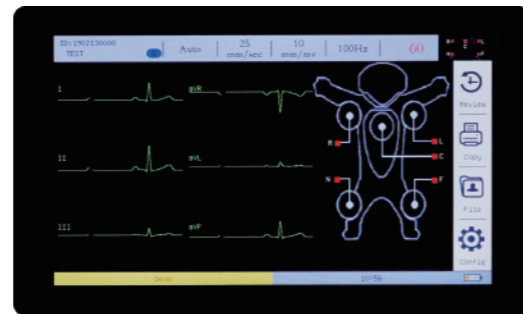## Portable Veterinary ECG Machine
Model: ECG-T3V

Feature:
1) 3 or 1 channel ECG lead display
2) 6.2'' smart touch screen with slide and multi-finger operate function
3) 122 kinds of automatic arrhythmia detection and printing
4) 40,000 ECG built-in records with binary image format
5) Real-time sampling and 600 seconds waveforms review
6) Analysis & print for any ECG leads within 10 seconds
7) Automatic standby and timing on-off function
8) Unlimited USB data transfer
9) Smart fuzzy ID search function
10) Ultra-quick mode battery recharge
11) Built-in thermal printer
12) Built-in Li-battery for up to 7 hours durability

Standard:
Veterinary 5-Lead Clip ECG Cable
Recording Paper (roll, 80mm*20m)
Paper Roller
Power Cord
Fuse
Ground Cable
User Manual

Optional:
Trolley
Recording Paper
External printer
Built-in WiFi
Scanner connectable
Connectable with FTP server for data remote-control
Connectable with PC-based ECG management software

Handheld Veterinary Pulse Oximeter
Model: OXI-90V

Feature:
1) Digital Technology
2) Alarm with freely set limit.
3) Accurate measurement during low perfusion
4) Anti-Movement, Stable Performance
5) Built-in rechargeable battery and seat-type charger; Power-Saved Function
6) Built-in memory card for data memory; connection with computer for downloading data
7) Bright, Easy-to-Read LED Numerals
8) Lightweight, Portable
9) 2 parameters: SpO_2 + Pulse Rate

Specifications:
SpO_2
Measurement range: 0-100%
Accuracy: ±2% during 70%-100%
 ±3% during 60%-69%

Pulse Rate
Measurement range: 15bpm-400bpm%
Accuracy: 1 bpm or ±2%, Take the bigger one

Visual Displays and Indicators:
SpO_2 display: Red LED, Variable brightness
Pulse Rate display: Green LED, variable brightness
Pulse intensity: Red LED 8 bars
Power Indicator Light:
Normal: Green
 Low Power voltage: Red and Blink
 Low perfusion indicator: Red bar

Audio Indicator:
Probe off audio indicator (every thirty seconds)
Pulse audio indicator
Key-pressing indicator
Low power voltage

Environmental Specifications:
Temperature Range: Operating: (0 ~ +50) ℃
Transport/Storage: (-40 ~ +70) ℃
Relative Humidity: Operating: 10~ 95%
(noncondensing) Transport/Storage: 0~95%

Power Requirements:
Input: 98~260 VAC, 50/60Hz
Consumption: ＜80VA

Keys:
Pellicle keys

Standard Configuration:
Main unit, veterinary SpO_2 probe, Wrist strap, Rechargeable battery, Charger Pedestal, Power cord, Communication cable, CD-Rom, Operation manual