

AIMTECH

ML1200

Patient Monitor



ML1200 Main Features

- 5 standards parameters: ECG, RESP, TEMP, NIBP, SPO2
- 12.1 inch high resolution color TFT display
- Resolution 800*600
- Attractive and fashion user-friendly design
- 7 ECG waveforms display at the same time;
- Real-time ST analysis, pacemaker detection, arrhythmia analysis;
- 720 hours trend view, 1000 NIBP data storage,
- 200 alarms events storage, up to 12 hours waveform review;
- Sound, light, human voice alarm;
- Rechargeable lithium battery up to 3 hours continuous work

ML1200 Optional Functions:

- Touch screen
- Built-in recorder or printer
- 2 channels IBP
- Mainstream/Sidestream ETCO2 module
- Central Station
- CMS (cerebral state monitor module)

Display Interface



Full Lead ECG



Big Font



NIBP Trend

AKL: 20502914426