

EM1210

ELECTROCARDIOGRAPH

12 Channels

- Capacitive touch screen
- Simultaneous displaying of 12 leads ECG waveform
- High Resolution thermal recorder on 210mm paper
- Simultaneous recording of four(1+3), five(2+3), six(3+3 or 6), seven(1+6), eight(2+6), nine(3+6) or twelve channels
- Completely isolated and protected against Defibrillator Discharge
- Different modes of recording (Manual/ Auto/ Rhythm)
- Filter types: EMG (reject muscular noise), Drift (reduce signal oscillations), HUM (50/60 Hz), Low Pass
- Measurement and interpretation program (University of Glasgow)
- Data storage of 500 records and capability to review and print them (Save)
- Transfer stored records or online signals(Optional) to a computer via the USB port and display them in the Viewer software
- Ability to transmit patient signals to the PACS system via LAN or WiFi (Optional)
- Connectable to External Printer (Optional)
- Rechargeable Lithium Battery with 4 hours of operation or about 100 records

