

M-TRACE PC ECG

12 channel ECG register

12 CHANNEL M-TRACE PC ECG REGISTER WITH INTERPRETATION



MAIN FEATURES

Digital filtration: 25,35,50,60 Hz

Detection of stimulator impulses

Automatic regulation of isoelectric line

Signalization of wrong connection with particular electrodes

CMMR: >100dB

Sampling frequency: 1000HzA/C

24 bit A/C converter

Input impedance: >10 M Ω

Range of steering: 30mVpp

Passing band: 0,05-150 Hz

Signalization of wrong connection with particular electrodes

Input channels: class CF with protection against defibrillation

Interface: BLUETOOTH, USB

Power: 3V DC (2 x AA)

Dimensions: 95 x 64 x 28 mm

Weight: <100g

Optional:

HES analysis and interpretation

Fulfilled standards: EN 60601-1, EN 60601-1-2, EN 60601-2-25, EN 60601-2-51

MANUFACTURER