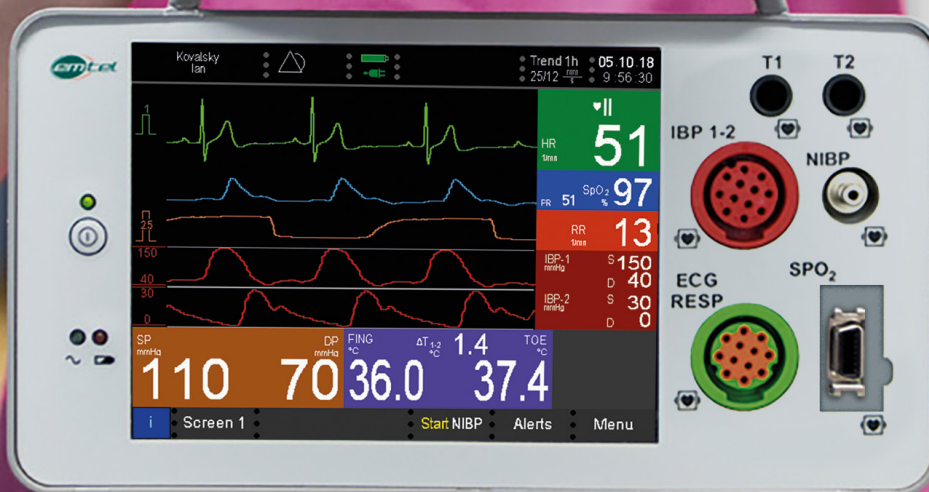


TRANSPORT PATIENT MONITOR

FX 3000T



Small size patient monitor ensuring the supervision of vital signs during patient transport.

FX 3000T patient monitor is a small transport device which can work as independent patient monitor as well as a removable transport module of the FX 3000MD modular patient monitor.

It has 5.7" colour screen and allows monitoring of many parameters as ECG, respiration, pulse oximetry SpO₂, NIBP, temperature and others.

This device can be an integral part of the FX 3000MD modular patient monitor or work as a separate patient monitor installed in a place selected by the user.

EUROPEAN PRODUCT SOLD AROUND THE WORLD

Over 30 years of experience, thousands of patient monitors and defibrillators sold in Europe, Asia, Australia, Africa and South America.



EUROPEAN QUALITY



EASY TO USE



RELIABLE

TECHNICAL PARAMETERS

GENERAL PARAMETERS

Power supply	110/230 VAC ±10% 50/60 Hz
Internal battery	Li-Ion
Protection class	II, CF
Safety requirements	MDD: 93/42/EEC; 2007/47/EC; EN 60601-1

MONITOR

Colour display	LCD TFT 5.7"
Number of channels	8
Sweep speed	3 – 50 mm/s
Alerts for all parameters	
Data archive	

ECG MODULE

Leads	I, II, III, aVR, aVL, aVF, Vn
CMRR ratio	> 100 dB
Sensitivity in increments	0.25 – 4
Heart rate range	15 – 300 bpm
Protection against:	
- defibrillation impulse	
- high frequency interferences	

RESPIRATION MODULE

Respiration rate	0 – 150 rpm
Measurement method	rheographic
Apnea recognition time	5 – 60 s
Respiration waveform displayed	

NIBP MODULE

Measurement range of transducer	10 – 300 mmHg
Measurement mode	manual, auto or STAT
Auto-mode repetition time	1 – 480 min
Cuff inflation	automatic (air pump)
Measurement method	oscillometric
Overpressure safety limits	> 300 mmHg adults > 150 mmHg neonates

SpO₂ MODULE Nellcor OxiMax™

Measurement range	0 – 100%
Accuracy 70% – 100%	2 digits
Pulse rate	20 – 300 bpm
Acoustic signaling of saturation	
Plethysmographic wave displayed	

IBP MODULE (option)

Measurement range	-50 to +320 mmHg
Accuracy	±1 mmHg or ±1% (whichever is greater)
Input sensitivity	5 µV/V/mmHg
Number of channels	1 or 2
Pressure waveform displayed	

TEMPERATURE MODULE (option)

Measurement range	0 – 50.0 °C
Resolution	0.1 °C
Number of channels	1 or 2

CO₂ MODULE (option)

Measurement range	0 – 150 mmHg
Respiration rate	0 – 150 rpm
Apnea recognition time	5 – 60 s
CO ₂ waveform displayed	

