

Semi-Modularized Patient Monitor

MP800

ECG, SpO₂, NIBP, TEMP, RESP

User configurable page layouts

Arrhythmia analysis and ST segment analysis

72 hours tabular and graphical trends

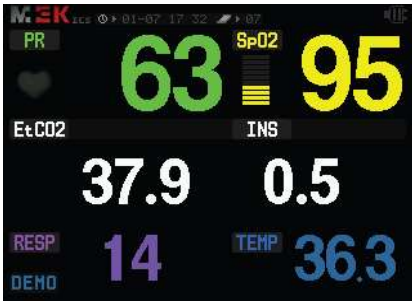
Save up to 30 events management

High Resolution 6.4 inch TFT LCD screen

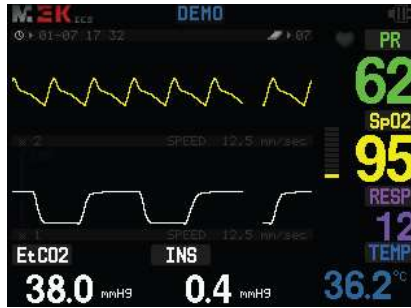
ECG lead Auto Detection (3 lead or 5 lead)

Connection to MEKICS Central Monitoring System via cable network.

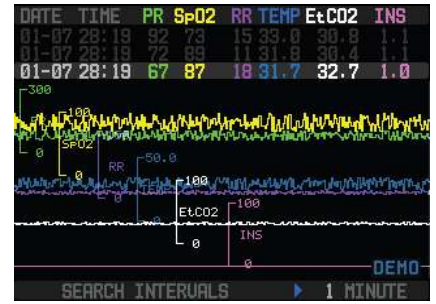




△ Large font display



△ Full parameter display



△ 72 hours Trends



△ Semi-modules



△ Wall mount



△ Thermal Printer (58mm)

SPECIFICATIONS

Features

Display Monitor	6.4" Color TFT LCD screen & Encoder, 2Waves
Functions	ECG, Resp, SpO ₂ , NIBP, Temp and optional thermal printer Arrhythmia, ST, Pace Maker Detect, 72 hrs Trend Virtual Screen. Graphic Trend
Optional	Thermal Printer 58 mm thermal 3wave Cart for MP800

Display Data

Parameters	Setting parameters, Patient status parameters, Alarm status
Graphic waveform	ECG (I, II, III, aVR, aVL, aVF, V), SpO ₂ , RESP
Trend	72 hrs Graphic trend of Vital signs

Electrical

Power Source	AC-DC Adapter	100-240 VAC, 50 / 60 Hz, 15 V / 3 A
Consumption		Max 45 W
Battery	Type	PB-Acid Battery (DC 12 V / 2 Ah)
	Operation Time	1 hrs (Std)

Communication / Output

RS232	COM1	19200 bps for CMS
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Physical

Weight	3 kg without Printer
Dimensions	W200 x H198 x D135 mm

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