CE 0123

Care from hearts


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# iM 12

## Multi-Parameter Patient Monitor

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## Multi-Parameter Patient Monitor

12.1 inches high resolution color TFT display

### Features

- 12.1 inches high resolution color TFT screen
- Optional full touch-screen for easy operation
- Durable and illuminated silicon buttons
- S-T segment analysis and 23 types of arrhythmia analysis
- Optional 12-lead ECG for accurate analysis and further diagnostic confirmation
- Maximum 480-hour graphic and tabular trends, 1000 NIBP records, 700 alarm events and 2-hour ECG waveform of storage and review
- Dual rechargeable Li-ion batteries for up to 10 hours of continuous work
- Dual USB ports enable software upgrade and support external USB storage
- Customer-defined color configurations for all parameters display setting (32 colors)
- Nurse call function and bi-directional communication solution
- VGA output for external display (optional)

Standard Parameters: 3/5-lead ECG, PR, RESP, NIBP, $SpO_2$, TEMP
Optional: 12-lead ECG, 2-IBP, C.O., $EtCO_2$ ( mainstream, sidestream), Masimo $SpO_2$, AG, touch screen, WIFI, VGA, trolley, wall bracket, recorder, central monitoring system

### HL7 protocol transmission process

### Respironics $EtCO_2$ (optional)

CAPNOSTAT5 mainstream module

LoFlo sidestream module

$EtCO_2$(Respironics) "Plug and Play"

### PHASEIN AG (optional)

Mainstream (IRMA AX+)

Sidestream (ISA AX+/OR+)

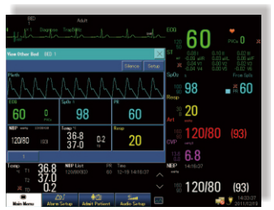
### Display Modes

- Flexible display solutions to meet different needs in clinical application scenarious

Big font interface

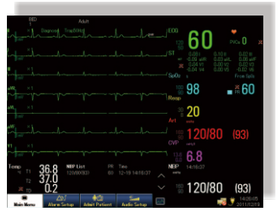
OxyCRG interface

Mini-trend interface



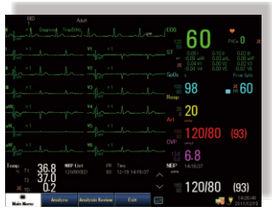
Bed to bed view interface

Drug dose calculation interface



7-lead full screen interface

7-lead half screen interface



12-lead full screen interface