Mediblu

INTEGRATED MEDICAL SOLUTIONS

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- » SP02+NIBP+ TEMP
- » 5.6" high resolution color TFT-LCD screen Lightweight &
- » User-friendly interface
- » Flexible configurations to meet different clinical needs Auto/Manual/Continuous/Average BP mode Real-time measurements & trend display

 » Built-in rechargeable Lithium-ion battery for 8 hours of
- continuous work
- » USB flash disk support





- » 12.1" color LCD multichannel waveform display
 » SP02, ECG, NIBP, TEMP, RR. » Optional: IBP, ETC02, C.0
 » Rechargeable high-energy built-in battery.
 » Easy operation with user friendly menu structure

- » Defibrillator protection

MONITOR

- » Central Monitoring
- Thermal printer and touch screen (optional).
- 360 hours data storage.Drug dose calculation function.
- » Suitable for adult, pediatrics, neonates





- » 12.1" Touch Colour LCD Screen.
- » Multi-channel waveform display.
- » Portable operation, multi-pronged.
- » Full-screen touch, fingertip operation.
- » Fast button backlit design for easy night operation.
- » Ergonomic knob operation, classic and flexible.
 » Plugin & use, powerful 2 module slots, easy to upgrade.
- » Flexible combination, resource sharing.
- » Global gold standard Masimo Sp02, ensures low perfusion
- » Sun tech NIBP blood pressure, accurate blood pressure measurement.





- » 7" High resolution (1024*600) colour TFT display
- » Suitable for Clinics, GP Surgeries, Hospitals, EMS, Patient-Transfer, Ambulance.
- » Suitable for adults, pediatric, neonates.
- » Data memory storage of up to 360 hours.
- » High-capacity lithium battery for continuous patient monitoring.

 » Optional ETCO2, Touchscreen, Nellcor SPO2

 » Portable Design

 » Bluetooth ear thermometer

- » USB output





- » 12.1" Touch Screen (optional)colour LCD screen with 8-waveform display.
- » Flat Display with adjustable lightness and volume to improve simultaneous display of multi-channel real time waveform & trend
- » Battery: Rechargeable high-energy built-in battery.
 » Operating menu with multi-language interface selection.
- » User friendly menu structure design, touch screen and rotary dial.
- » Special protections against the ESU interference & defibrillation, no need
- to disconnect the monitor from the patient during defibrillation. » Three-application modes: monitoring, diagnosis, operating.
- » 72 hours data storage.
- » Intelligent audio-visual comprehensive alarm.





- » 15" Touch Colour LCD Screen.
- » Multi-channel waveform display.
- » Portable operation, multi-pronged.
- » Full-screen touch, fingertip operation.
- » Fast button backlit design for easy night operation.
- » Ergonomic knob operation, classic and flexible.
 » Plugin & use, powerful 3 module slots, easy to upgrade.
- » Flexible combination, resource sharing.
- » Global gold standard Masimo Sp02, ensures low perfusion
- » Sun tech NIBP blood pressure, accurate blood pressure measurement.





- » Compact design with easy one-hand operation
- » Hi-Fi speaker
- » Interchangeable Waterproof Probe
- » 2 MHz probe for later pregnancy and larger patients
- » 3MHz probe fetal heartbeat as early as 9 weeks
- » 4/5/8~MHz probe for blood flow
- » Detection





- Compact, portable and lightweight
 Long life Lithium-ion battery for outpatient service
- » 5.6" foldable screen
- » Large numeric and waveform display

- » Simple workflow with silicone buttons for operations
 » Signals Overlap Verification to differentiate twins FHR
 » FHR signal quality indicator helps optimize the probe position
- » MFM-CNS network for remote monitoring
- » Insight software for data management on PC





- » 10.4 inch color TFT LCD screen
- Calculation of auto/manual movement
 Auto/manual patient ID generation, easy user management
 Three monitoring modes: fetal, fetal and maternal, maternal
- » Real-time printing and timing printing
- » Built-in high capacity rechargeable battery
- » Wired, wireless and hybrid central monitoring solution.
- » FHR + TOCO + Fetal movement + maternal ECG + NIBP + Temperature
- » + pulse rate + Sp02 + respiration + battery +110mm printer





- » HD Option
- » Captures details with higher accuracy and with extended magnification (46X)
- » HD camera
- » Innovative 2,5" screen display.
- » Complete and versatile diagnostic information critical in clinical
- » A variety of image modes, True tissue colour, electronic green filter
- » Unique light source design
 » Auto-focus control with AUTO adjustment of white balance
- » 360° adjustable full-damping camera holder



- » Lightweight design: only 50 gr
 » High level of waterproof
 » 3 or 12-channel digital recording

- » Real-time waveforms display
- Up to 8 days recording with one AAA battery
- Complete Software for Data Processing
- » GDT/XML protocol support





- » Ability to work with both PC & Tablet» Wireless Solution
- » 12-channel Resting ECG
- » Stress test
- » Comprehensive Analysis » Versatile Report PDF, FDA-XML, SCP, DICOM, JPG, BMP and DOC
- » Format reports transferable via Email
 » Compatible with GDT Systems CG, Frequency spectrum cardiogram
 » Compatible with reputable treadmills and bicycle







- » 5. 1 inch high-resolution LCD

- Durable and comfortable silicon keys
 Rechargeable lithium battery for 2.5 hours operation
 Peripheral ports: SD card, USB Up to 20 files internal storage
 Unlimited files with external SD card
 USB port for data transmission to PC



ELECTROCARDIOGRAPH MULTI CHANNEL



- » 6-channels ECG
- » 8 inch TFT LCD touching screen
- » Durable and comfortable silicon keys and knob » Rechargeable lithium battery for 2.5 hours operation » Peripheral ports: SD card, USB, LAN » File Management Software » Up to 200 files internal storage







- » 12-channels ECG
 » 8.9 inch TFT LCD touch screen
 » 60 degree viewing angle adjustable
 » Full alphanumeric waterproof silicon keyboard
- » Abundant Peripheral interfaces: VGA, LAN, USB, SD CARD
- » ECG data management software
- » High resolution Printer A4 paper size
- » Storage: 1500 ECG Files
- » Rechargeable Li-ion battery, 14.8V-4400mAh





- » Real-time Sp02 waveform.
 » Sp02 & PR value and intensity.
 » Fast, accurate, stable & strong anti-interference performance.
 » At least 48 hours parameter & trend data storage, up to 999
- measuring objects.
- » PC connection to download & analyze/print data.
- » Suitable for adult, pediatric & neonatal use.
- » Real time clock.
- » Automatically recharges battery upon circuit connection.
 » 10-12 hours battery back-up, Real capacity indication.
 » Visual and acoustic Abnormal Parameter Alarm.



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