



CM-PC60B1(X) Fingertip Pulse Oximeter



- Splash-proof & drop resistant
- Dual OLED colour display of SpO2, PR, PI, Plethysmograph & Pulse bar
- Innovative 4 directional display
- 30+ hours operation, 2 AAA alkaline batteries (with battery indication and low battery alarm)
- Audible & visible alarm function
- Automatic power On/Off
- (X) colours available (DK) = dark blue, (Y) =yellow and (O) = orange

IMPLOX PTY. LTD.
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Telephone: (08) 8351 1455
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email: sales@implox.com
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CM-PC60AP Fingertip Pulse Oximeter



- OLED colour display of SpO2, PR, PI, Plethysmograph & Pulse bar
- Innovative 4 directional display
- 30+ hours operation, 2 AAA alkaline batteries (with low battery indication)
- Audible & visible alarm
- Automatic power On/Off
- Supplied with an external Paediatric sensor



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Handheld Oximeter

CM-SP20 Handheld Pulse Oximeter with Adult Finger Sensor & Charging Stand



- 3.5" TFT colour display of SpO₂, PR, PI, Plethysmograph & Pulse bar
- Continuous or Spot Check modes
- Adult, paediatric and neonate measurement
- Patented MoveOxy Technology for removal of artefact & anti-motion performance, plus accurate monitoring against low perfusion
- Rechargeable Lithium battery, 18 hours with low battery indicator
- Memory: 500 hours with PC software for data upload
- Innovative 4 directional display
- Audible & visible alarm with adjustable alarm limits
- Adjustable pitch and key tone

CM-SP20AP Handheld Pulse Oximeter with Adult Finger & Paediatric Soft Tip Sensors with Charging Stand



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CM-PC66 Handheld Pulse Oximeter with Adult Finger Sensor



- 2.2" TFT colour display of SpO2, PR, PI, Plethysmograph & Pulse bar
- Handheld design for continuous monitoring
- Adult, paediatric and neonate measurement
- Patented MoveOxy Technology for removal of artefact & anti-motion performance, plus accurate monitoring against low perfusion
- Low battery (3 AAA) consumption & low battery indicator
- Up to 384 hours data storage
- Adjustable alarm limits, pitch tone and key tone levels

CM-PC66AP Handheld Pulse Oximeter with Adult & Paediatric Finger Sensors



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CM-PC900 Handheld Capnograph & Pulse Oximeter



- 3.5" TFT colour display of EtCO₂/Co₂, SpO₂, PR, RR, PI, Plethysmograph, Pulse bar & Battery Indicator
- Handheld design for continuous monitoring
- Patient modes: Adult & Neonatal
- Patented MoveOxy Technology for removal of artefact & anti-motion performance, plus accurate monitoring against low perfusion
- Rechargeable battery (4hrs charge time from flat, 10hrs operating time on full charge)
- Memory: 24hrs screen trend and numeric
- Audible and visual alarms for exceeding limits and apnea
- Adjustable pitch tone & key tone
- Temperature & pressure compensation system plus zero readjustment system
- Balance gas compensation minimizing influence against other gases
- Lung pressure & temperature compensation (BTPS compensation)
- Suitable for intubated and non-intubated patients
- Zero readjustment system
- Pump flux for adult & infant
- Water filter specially designed for high humidity

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Vital Signs Monitor

CM-PC900/2 Vital Signs Monitor with NIBP and SpO₂



**Spot Check and Continuous Monitoring
Making Life Flexible, Clear and Simple...**

Adult, Paediatric and Neonatal Modes with auto presets which are user adjustable for all parameters

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Comprehensive Standard Features

- 3.5" high resolution colour LCD display screen
- Compact lightweight design with simple and intuitive user interface
- Patient modes: Adult, Paediatric & Neonatal
- Memory capacity: 12,000 NIBP & 2,000 SpO2
- Built-in lithium ion battery (6 hours monitoring), with power saving function
- Single tube NIBP with Auto, STAT and Manual modes
- SpO2 patented Creative LFC (Light Frequency Conversion) Technology for removal of artefact & anti-motion performance, plus accurate monitoring against low perfusion
- Memory: 24hrs screen trend and numeric
- UBS connection for data output & software upgrade
- Supplied with adult & large adult cuffs + adult finger sensor
- Integrated NIBP calibration and leak check modes
- Optional wall bracket, thermal printer and/or roll stand are available
- NIBP, SpO2, 3/5 Lead ECG + Temperature monitor also available
- 2 year warranty



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**CM-PC3000 Patient Monitor with ECG, Temperature, NIBP
and SpO2**



Creative PC-3000 Multi Parameter Monitor

Making Life Flexible, Clear and Simple...

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Comprehensive Standard Features

- 7" high resolution colour TFT display screen
- Compact lightweight 3 kg design with simple and intuitive user interface
- Selectable display modes
- Patient modes: Adult & Paediatric
- Memory capacity: 12,000 groups data records & 2,000 groups of event records, 60 hour ECG waveform and recall, 1000 hour data trends for all parameters with graphic and list view
- Arrhythmia & ST segment analysis
- Manual measurement of S-T segment while ECG waveform is frozen or automatic measurement while monitoring
- Rechargeable lithium ion battery
- Single tube NIBP with Auto, STAT and Manual modes
- SpO2 patented Creative LFC (Light Frequency Conversion) Technology for removal of artefact & anti-motion performance, plus accurate monitoring against low perfusion
- Supplied with adult, large & X large adult cuffs, adult finger sensor, disposable temperature probes & a 3/5 lead ECG trunk cable
- Protection against interference from defibrillator
- Optional wall bracket, thermal printer, carry bag &/or roll stand with basket & push handle available
- 2 year warranty



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Multi Parameter Monitor

CM-PC5000 Patient Monitor with ECG, Temperature, NIBP and SpO2



Comprehensive Standard Features

- 10.4" high resolution TFT colour LCD display screen
- Patient modes: Adult, Paediatric & Neonate
- Memory capacity: 800 groups of NIBP & 400 groups of SpO2 data storage, 480hr trends for all parameters with graphic and list view
- Arrhythmia & ST segment analysis
- Rechargeable lithium ion battery
- Single tube NIBP with Auto, STAT and Manual modes
- SpO2 patented Creative LFC (Light Frequency Conversion) Technology for removal of artefact & anti-motion performance, plus accurate monitoring against low perfusion
- Supplied with adult & large cuffs, adult finger sensor, disposable temperature probes & ECG trunk cable
- Protection against interference from defibrillator, electrosurgical knife
- Optional wall bracket, thermal printer, &/or roll stand with basket & push handle available
- 2 year warranty

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CM-ECG-E3PRO ECG Machine 3 Channel Portable



- 7" high resolution TFT LCD screen with 15° elevation for easy observation & full keyboard
- Rechargeable lithium battery with 2.5hrs continuous working capacity
- 80mm thermal paper (roll and Z-fold)
- SD card & USB disk enabling storage of results by JPG, PDF or DIACOM
- Lead off alarm with comprehensive filters & anti-noise technology
- 12-lead simultaneous acquisition & display, with 3/6/12 leads displayed simultaneously
- Complete digital filter and automatic baseline adjustment

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CM-ECG-E6PRO ECG Machine 6 Channel Portable



- 8" high resolution TFT LCD touchscreen with 15° elevation for easy observation & full keyboard
- On screen operation guide to check ECG procedure
- Pacemaker detection function
- Real-time waveform freezing function
- Support single rhythm and three rhythms analysis
- Rechargeable lithium battery with 2.5 hours continuous working capacity
- 3 channel 110mm thermal printer (roll and Z-fold)
- SD card & USB disk enabling storage of results by JPG, PDF, XML or DIACOM, with internal memory capacity of 1500 files
- Lead off alarm with comprehensive filters & anti-noise technology
- 12-lead simultaneous acquisition & display, with 3/6/12 leads displayed simultaneously
- Complete digital filter and automatic baseline adjustment

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NeuCardio E12pro

CM-ECG-E12PRO ECG Machine 12 Channel Portable



- 8.9" high resolution TFT LCD touchscreen with handwriting recognition & full keyboard
- 12-lead waveforms record within 300 seconds can be reviewed
- R-R interval analysis, arrhythmia detection with brief & detailed analysis reports
- Real-time waveform freezing function
- Special analysis for adults & children
- Rechargeable lithium battery
- Wide range of frequency response: 0.05Hz ~ 250Hz
- Large memory capacity with search by date, ID, disease or other patient information
- Multiple methods for data transfer: LAN, SD card, USB or WiFi for saving in variety of formats
- 12-lead simultaneous acquisition & display
- Complete digital filter and automatic baseline adjustment
- Enhanced technical specifications providing reliable signal quality

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