Compdek
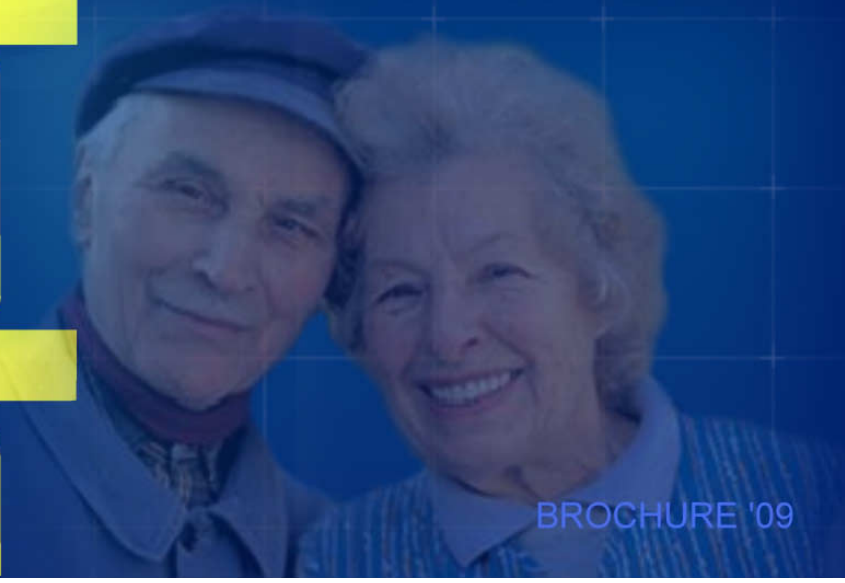
Modern Technology Supporting a better Life

Comdek®

2009 Highlights

Portable Multifunction Monitor

Mobility is the road to everywhere!

Multi-functional features on a portable unit address the most flexible vital sign monitoring, anywhere, anytime.

Read more on page 21...

Portable Oxi-Capnography

Comprehensive Respiratory Care!

Early prevention from needless mishaps is possible by monitoring respiratory status breath by breath in clinical application.

Read more on page 10...

Wireless Telemetry

Remote disease management in aging society!

This family provides a wireless solution for oxygen saturation data transmission-remotely and globally.

Read more on page 6...

Company's Profile

COMDEK is a professional manufacturer of biomedical industry, which was established in 1985 and strives for the application of photoelectric medical technology to research, develop and produce a series of non-invasive measuring equipment. As a whole, our products cover both diagnostic and homecare two markets.

COMDEK has invested to develop and market the new products of biomedical industry since 1992 carrying out diversify strategy, and successfully combining the hardware and software technology of existing IT industry, as well as integrating high technology regarding photoelectric and medical science. It has presented Pulse Oximeter, Patient Monitor and Home Care series products in 1996 to become the only and the first professional m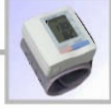anufacturer having R&D and core technology in Taiwan and obtained national Innovation Research Award, Biotech Research Award and Excellent Award many times.

COMDEK is a manufacturer with ISO 9001, ISO13485 and GMP, marketing own-brand products in more than 60 countries of the world, establishing a good partnership with agents. In the future, it will actively invest more manpower in R & D, and extend core technology to the home care market for prevention medical science and strengthen to establish global planning and management in order to become a main member among the supply chains of global biomedical industry.

Content

MD-600P

Portable Pulse Oximeter

Description

MD-600P is a hand-held unit with large LED display and light-weight for carry. It provides high accuracy and reliable performance for SpO2 and Pulse Rate measurement. The functions combine adjustable alarm presetting, mute and low battery indicator. It is suitable for the field of hospitals, clinics and homecare application.

Features

High accuracy
Light weight and compact design
Large LED and clear numerical display
Accurate SpO2 and Pulse measurement
Reliable results even with low perfusion
Adjustable Alarm Range
Real time display the physiological status
AC/DC or battery selectable
Built-in charger

Portable Oximeter

Portable Pulse Oximeter

Description

MD-610P is a hand-held unit with Large LED display and light-weight for carry. It provides high accuracy and reliable performance for SpO2 and Pulse Rate measurement. It is suitable for the field of hospitals, clinics and homecare application.

Features

Light weight and compact design
Large LED and clear numerical display
Accurate SpO2 and Pulse measurement
Real time display the physiological status
DC only

Refer to page 33 for accessories.

Portable Oximeter

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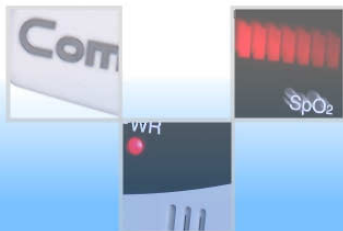
i - Oximeter

Description

MD-620P *i*-oximeter is an up-to-date palm size pulse oximeter with LCD display and backlit function. It provides alarm presetting with time, tone, volume adjustable functions and 48 hours memory. For sleeping diagnostic application with *i*-Smart Link software through USB transmission, a complete solution for Telemedicine configuration is possible.

Features

Accurate SpO2 and Pulse measurement

48-hour memory capacity

Large LCD display with backlight

Adjustable Alarm Range

Adjustable volume with tone function

Pocket size-extremely light and easy to carry

AC/DC or battery selectable

Link with PC via USB port for data analysis

i-Smart Link Supported

Refer to page 33, 35 for accessories.

Smart *i* - Oximeter

Description

MD-620P Smart *i*-oximeter is an up-to-date portable pulse oximeter with LCD display and backlit. It provides alarm presetting with time, tone, volume adjustable functions and 48 hours memory. Data information can be printed out through Infrared interface. For sleeping diagnostic application with *i*-Smart Link software through USB or Wireless transmission, a complete solution for Telemedicine configuration is possible.

Features

Wireless transmission

Infrared Interface

Accurate SpO2 and Pulse measurement

48-hour memory capacity

Large LCD display with backlight

Adjustable Alarm Range

Adjustable volume with tone function

Pocket size-extremely light and easy to carry

Wireless transmission or USB port to PC for data analysis

i-Smart Link Supported

Refer to page 33, 35 for accessories.

1 to 1 Telemetry System

Description

MD-620P/R1 Telemetry system is a high performance system featured with user-friendly design and simultaneous wireless transmission. This system includes sender and receiver units for remote patient care. It provides the best and trouble free assistance for long-term patient monitoring by wireless technology.

1 to 1 Telemetry System

Features

Accurate and real time SpO2 & Pulse results
Wireless transmission
Infrared Interface
48 hours memory capacity
Accompanying charger stands for audio output
Wireless transmission or USB port to PC for
data analysis and management

MD-620P

Refer to page 33, 35 for accessories.

MD-620P/T1

Wireless Telemetry System

Description

Inspired with an idea "measurement locally, transmission globally". MD-620P/T1 Wireless Telemetry System is a revolutionary pulse oximeter truly eliminating all space limits and transferring data via mobile units to a server for clinician's in time check. For remote disease management, MD-620P/T1 Wireless Telemetry System is the No. 1 pulse oximeter you associate.

Features

Measurement Locally, Transmission Globally
Wireless connection between patients and clinicians
Communication with mobile units and server
A simple click for data transfer anywhere, anytime
Fancy design on a compact unit
48 hours storage capacity
Reliable SpO$_2$ technology for air ambulance system

i-Smart Link Supported

Portable Pulse Oximeter with Printer

Description

MD-630P is a multifunction with high accuracy and reliable performance. It provides the alarm pre-setting for high and low SpO2 and Pulse rates. With its built-in thermal printer and 30 minutes memory capacity, the data can be printed out right away. Safe, fast and convenient make MD-630P become essential equipment in first aid, ICU and prehospital system.

Features

30 minutes Memory

Built-in thermal printer for print-out

50 Records of Recall Memory

Adjustable Alarm Range

AC/DC or battery selectable

Low Power Consumption

Refer to page 33 for accessories.

Portable Oximeter

MD-630P Plus

Portable Pulse Oximeter with Printer

Description

The new enhanced model, MD-630P Plus Handheld Pulse Oximeter, can print out the immediate report or apply to our Smart Link application software for Sleeping Diagnostics Analysis. The effective data reading and records will benefit for the patients and users of SpO2 & Pulse data collection and management. This advanced unit is perfectly applicable for hospitals, clinical surgery, first aids, ICUs, and personal home-care market.

Features

36-hour & 24-hour Memory selectable
Built-in thermal printer for print-out up to 240 records
100 Records of Recall Memory
Print Report Selectable
Adjustable Alarm Range
AC/DC or battery selectable
Low Power Consumption
Link with PC via USB port for data analysis

Smart Link I Supported

Refer to page 33 for accessories.

Portable Oximeter

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Traveler Oximeter

Description

The new second generation of MD-650P, traveler oximeter, is smaller, lighter, and further more suitable for spot-checking with its all-in-one design. Its large LED display with clear pulse strength signal allows users to read the results easily and accurately.

Features

High accuracy even with low perfusion

Suitable for any patient from pediatric to adult

All in one with built-in finger probe

Easy carry for spot-checking

Pulse strength by full scale light bar indicator

Large and Light LED indicator

Easy to read for any time and any where

Low power consumption

Auto power off when not in use

✷Color optional
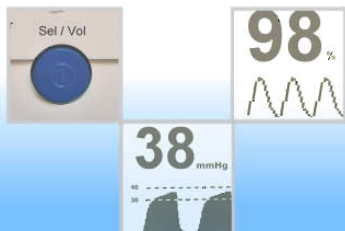
Portable-Oxi-Capnography

Description

MD-660P Portable Oxi-Capnography displays four values of $EtCO_2$, Respiration, SpO_2 and Pulse Rate, as well as CO_2 capnographic and SpO_2 waveforms. Trending on screen can review the records the waveform changes for analysis. Through the optional software of Smart Link V and USB connection to a computer, patient data can be searched and analyzed. (Vet version and Capnography available upon request)

Features

Measurement on SpO_2, Pulse, $EtCO_2$, and Respiration

Real time SpO_2 and $EtCO_2$ waveform display

72-hour memory capacity

Trending on screen

Adjustable Alarm Range

Light weight and compact design

Light and large LCD display

Built-in charger

Link with PC via USB port for data analysis

Smart Link V Supported

Refer to page 33, 35 for accessories.

Portable Capnography

Description

MD-660P II Portable Capnography displays the values of $EtCO_2$ and Respiration, as well as CO_2 capnographic at the same time. Trending on screen can review the records the waveform changes for analysis. Through the optional software of Smart Link V and USB connection to a computer, it can search and analyze all of patients' data with 72 hours memory.

Features

Measurement on $EtCO_2$, and Respiration

Real time $EtCO_2$ waveform display

72-hour memory capacity

Trending on screen

Adjustable Alarm Range

Light weight and compact design

Light and large LCD display

Built-in charger

Link with PC via USB port for data analysis

Smart Link I Supported
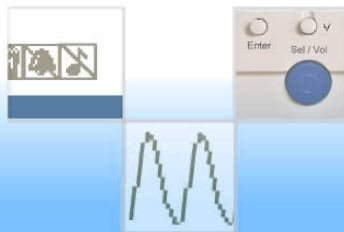
Portable Pulse Oximeter with Waveform
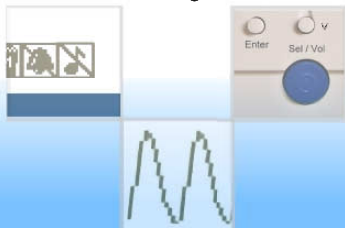
Description

MD-670P is a portable pulse oximeter with real time SpO$_2$ waveform on screen for instant diagnosis and 72 hour memory capacity for data management. Trending on screen can review the records the waveform changes for analysis. This unit is perfectly applicable for hospitals, clinical surgery, first aids, ICU, and prehospital system.

Features

Accurate SpO$_2$ and Pulse measurement

Real time SpO$_2$ waveform display

Light weight and compact design

Large LCD display with backlight

Adjustable Alarm Range

Tone function to indicate SpO$_2$ difference

72-hours memory capacity

Trending on screen

AC/DC or battery selectable

Link with PC via USB port for data analysis

Built-in charger

Smart Link I Supported

Refer to page 33 for accessories.

Portable Oximeter

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MD-670P Plus

Portable Oxi-EKG

Description

The MD-670 plus is one-channel, 3-lead portable EKG monitor, which can display the measurement results of SpO$_2$ and Pulse, as well as the waveform of SpO$_2$ values and EKG trace. Trending on screen can review the records the waveform changes for analysis. Through the optional software of Smart Link I and USB connection to a computer, it can search and analyze all of patients' data up to 72 hours memory.
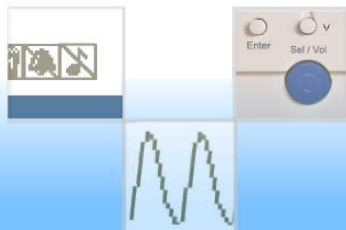
Features

Large LCD display

Real time SpO$_2$ and EKG waveform display

Measurement for SpO$_2$, Pulse Rate and EKG

Trending on screen

Sampling interval selectable

72-hour memory capacity

Real time display the physiological status

Link with PC via USB port for data analysis

Built-in charger

Smart Link III Supported

Refer to page 33, 34 for accessories.

Palm Pulse Oximeter

Description

MD-680P, a palm-size unit with ergonomic and all-in-one design, is easy carried for spot-checking. It presents an optimal performance with easy operation. Furthermore, the clear LED digital display with audio function brings you an outstanding observation. Those unique and excellent features make MD-680P become the most necessary and important device in clinical, ambulance and homecare application.

Features

High accuracy even with low perfusion

Quick measurement response

Large and light LED display

Clear light bar indicating pulse strength

Low power consumption

Auto power off

MD-700

Desktop Pulse Oximeter

Description

MD-700, a desktop oximeter, features a large LED display and alarm presetting for patients' safety. Through the optional software of Smart Link I and USB connection to a computer, it can search and analyze all of patients' data up to 72 hours memory.
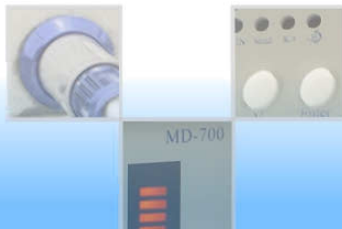
Features

Large LED display

Accurate SpO2 and Pulse measurement

72-hour memory capacity

Real time display the physiological status

AC/DC or battery selectable

Link with PC via USB port for data analysis

Built-in charger

Smart Link I Supported

Patient Monitor

Desktop Pulse Oximeter with Waveform

Description

MD-710 is a desktop pulse oximeter with real time SpO$_2$ waveform on screen for instant diagnosis and up to 200 hour memory capacity for data management. Trending on screen can review the records the waveform changes for analysis. This unit is perfectly applicable for hospitals, clinical surgery, first aids, ICU.

Features

Accurate SpO$_2$ and Pulse measurement

Large LCD with SpO$_2$ Waveform display

Trending on screen

Sampling interval selectable

200-hour memory capacity

Real time display the physiological status

Link with PC via USB port for data analysis

Smart Link I Supported
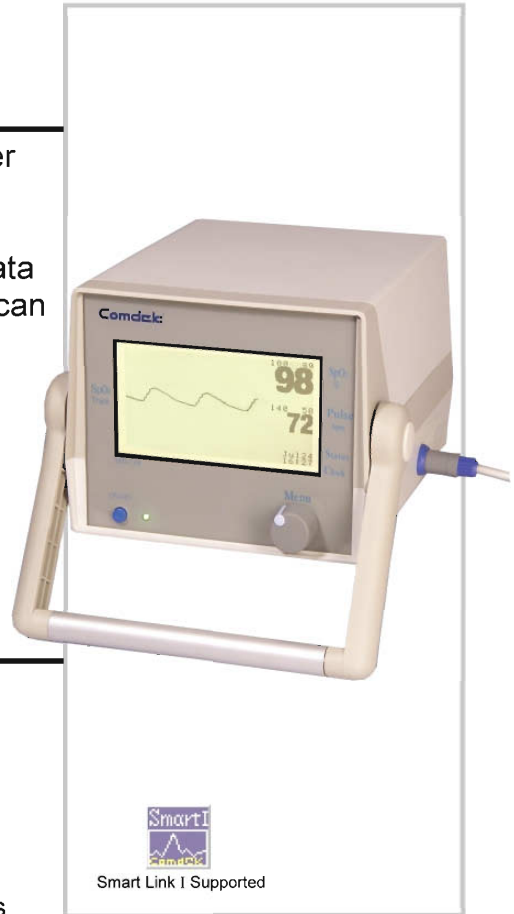
Patient Monitor

NIBP Monitor

Description

The MD-720 is a portable and desktop selectable NIBP monitor, which can display the measurement results of SpO_2, Pulse, Systolic, Diastolic and MAP, as well as the waveform of SpO_2 values. Trending on screen can review the records the waveform changes for analysis. Through the optional software of Smart Link II and USB connection to a computer, it can search and analyze all of patients' data up to 200 hours memory.
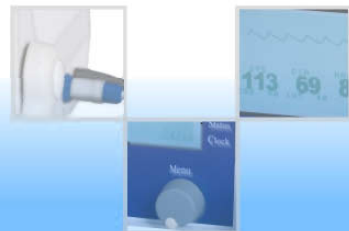
Features

Large LCD with SpO_2 Waveform display

Measurement for SpO_2, Pulse Rate, Systolic, Diastolic and MAP

Trending on screen

Sampling interval selectable

200-hour memory capacity

Real time display the physiological status

Link with PC via USB port for data analysis

Smart Link II Supported

Patient Monitor
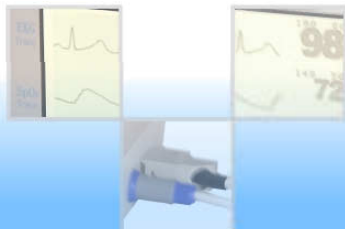
EKG Patient Monitor

Description

The MD-730 is a one-channel, 3-lead EKG patient monitor, which can display the measurement results of SpO_2 and Pulse, as well as the waveform of SpO_2 values and EKG trace. Trending on screen can review the records the waveform changes for analysis. Through the optional software of Smart Link III and USB connection to a computer, it can search and analyze all of patients' data up to 200 hours memory.

Features

Large LCD display

Real time SpO_2 and EKG waveform display

Measurement for SpO_2, Pulse Rate and EKG

Trending on screen

Sampling interval selectable

200-hour memory capacity

Real time display the physiological status

Link with PC via USB port for data analysis

Smart Link III Supported

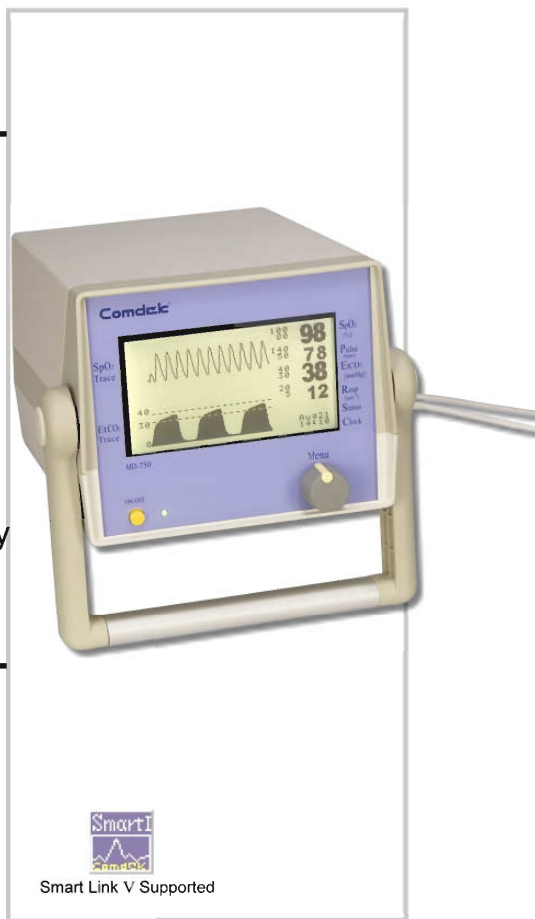Refer to page 33, 34 for accessories.
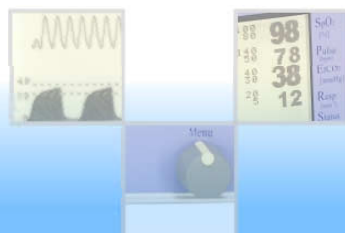
Oxi-Capnography

Description

MD-750 Oxi-Capnography displays four values of EtCO$_2$, Respiration, SpO$_2$ and Pulse Rate, as well as CO$_2$ capnographic and SpO$_2$ waveforms at the same time. Trending on screen can review the records the waveform changes for analysis. Through the optional software of Smart Link V and USB connection to a computer, patient data can be searched and analyzed. (Vet version and Portable Capnography available upon request)

Features

Large LCD display

Real time SpO$_2$ and EtCO$_2$ waveform display

Measurement for SpO$_2$, Pulse Rate, EtCO$_2$, and Respiration

Trending on screen

Sampling interval selectable

200-hour memory capacity

Real time display the physiological status

Link with PC via USB port for data analysis
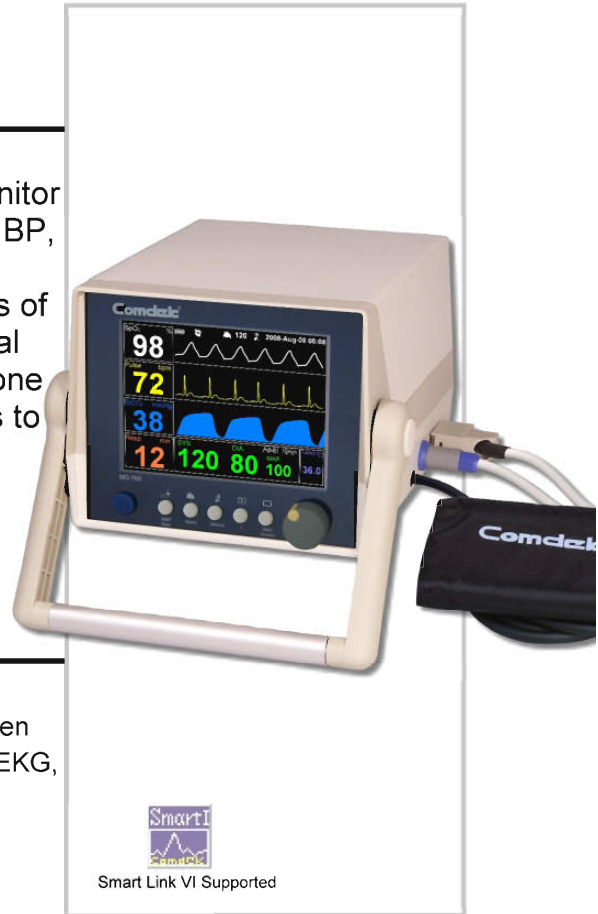
Smart Link V Supported

Multifunction Patient Monitor

Description

MD-760 is a desktop and portable selectable multifunction patient monitor with parameters of SpO_2, Pulse, NIBP, EKG, $EtCO_2$, Respiration and Temperature, as well as waveforms of SpO_2, EKG and $EtCO_2$. All essential vital signs are available with all-in-one unit. TFT color display allows users to distinguish different parameters clearly. Customer-made service is available upon request.

Features

5.7" color TFT LCD display

SpO_2, EKG and $EtCO_2$ Waveform on screen

Parameter selectable: SpO_2, Pulse Rate, EKG, $EtCO_2$ Respiration, and temperature

Trending on screen

200-hour memory capacity

Real time display the physiological status

Link with PC via USB port or Bluetooth for data analysis

Smart Link VI Supported
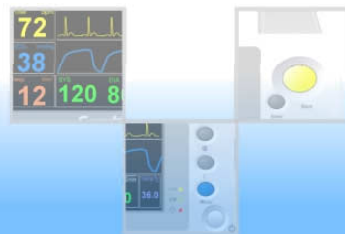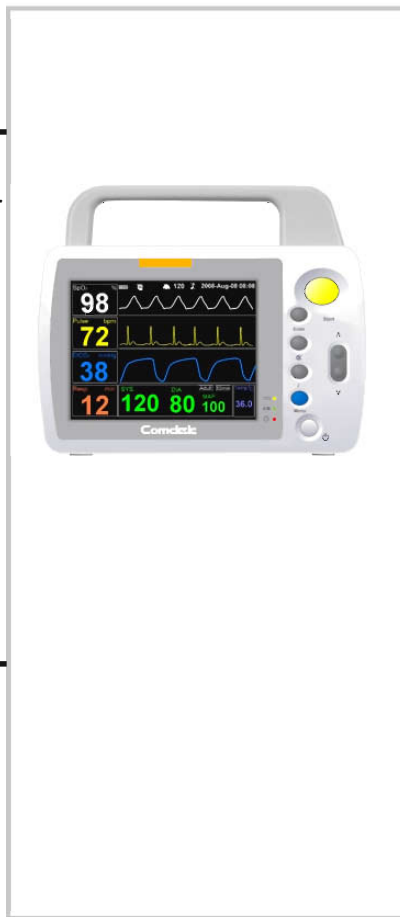
Multifunction Patient Monitor

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Portable Multifunction Monitor

Description

MD-800 is a desktop and portable selectable multifunction patient monitor with parameters of SpO2, Pulse, NIBP, EKG, EtCO2, Respiration and Temperature, as well as waveforms of SpO2, EKG and EtCO2. All essential vital signs are available with all-in-one unit. Customer-made service is available for your requirement.

Features

Touch Screen with 5.7" color TFT LCD display

Dual Screen Output

SpO2, EKG and EtCO2 Waveform on screen

Parameter selectable: SpO2, Pulse Rate, EKG, EtCO2 Respiration, and temperature

More compact size and easy to carry around with handle

Trending on screen

200-hour memory capacity

Real time display the physiological status

Link with PC via USB port or Bluetooth for data analysis

Portable Multifunction Monitor

Description

MD-800 II is a desktop and portable selectable multifunction patient monitor with important vital signs of SpO_2, Pulse, NIBP and EKG, as well as waveforms of SpO_2 and EKG. Customer-made service is available for your requirement.

Features

Touch Screen with 5.7" color TFT LCD display
Dual Screen Output
SpO2 and EKG Waveform on screen
Parameter selectable: SpO_2, Pulse Rate, EKG, $EtCO_2$ Respiration, and temperature
More compact size with all essential functions
Trending on screen
200-hour memory capacity
Real time display the physiological status
Link with PC via USB port or Bluetooth for data analysis
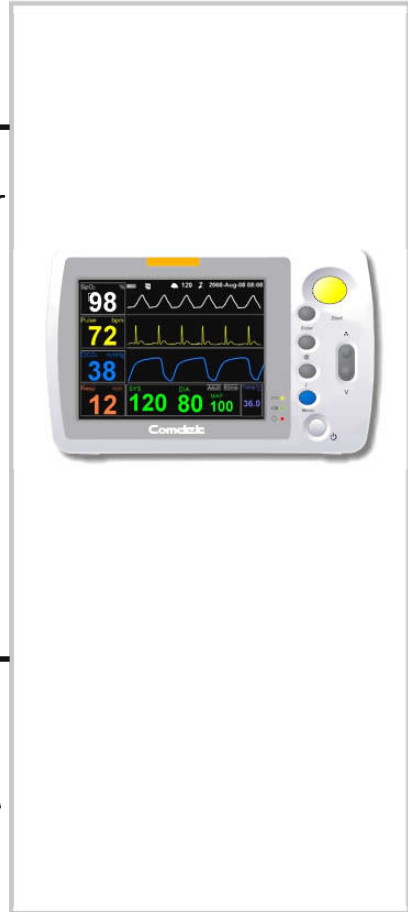
MD-200

WBC Differential Cell Counter

Description

MD-200 offers an easier way to count and classify White Blood Cell. It is designed for addition, subtraction and conversation of the percentage for each item. Entering 12 figures ID number and date on report are available. Data saving and printout are possible via parallel port or RS-232 serial port. Working together with compatible software, it is possible to connect with a PC.

Features

Count and classify White Blood Cell

Be able to enter 12 figure ID numbers

Link with PC via RS232 for data analysis

Telemetry Station

Description

MD-210 Telemetry Station is a monitor designed to obtain real-time data from one to eight MD-620P Smart i-Oximeters by synchronous wireless connection. It provides the optimal function for large data storage, alarm and long distance management while using more than one Smart i-Oximeter at nurse station in hospital and health care center application. It is able to analyze and statistic data with optional application software.

Features

Wireless transmission

Large data-storage memory

Real time and long distance Monitoring

Refer to page 33 for accessories.

Telemetry Station

Doc. Thermo Ear Thermometer

Description

HD-7 Doc Thermo is carefully designed for home care use to take an accurate, fast and one step ear temperature. It measures the infrared heat generated by the eardrum and surrounding tissues. The measurement result is displayed on LCD screen when a successful measurement is completed.

Features

1 second response time

Measurement range: 34℃~ 42℃

Unlimited usage time

Celsius and Fahrenheit selectable

Low battery indicator available

Refer to page 36 for accessories.

Doc. Thermo

Doc. Thermo Ear Thermometer

Description

HD-11 Doc Thermo is carefully designed for professional use in hospitals or clinics to take an accurate, fast and one step ear temperature. It measures the infrared heat generated by the eardrum and surrounding tissues. The measurement result is displayed on LCD screen when a successful measurement is completed.

Features

Continuous scanning function

Measurement range: 20℃~ 50℃

Unlimited usage time

Celsius and Fahrenheit selectable

Low battery indicator available

Doc. Thermo
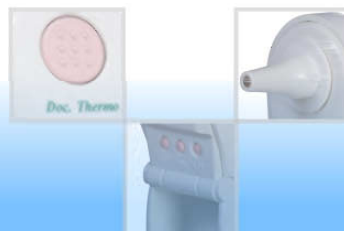
Doc. Thermo Ear Thermometer

Description

HD-21 Doc Thermo is carefully designed for home care use to take an accurate, fast and one step ear temperature. It measures the infrared heat generated by the eardrum and surrounding tissues. The measurement result is displayed on LCD screen when a successful measurement is completed.

Features

1 second response time

Measurement range: 34℃~ 42℃

Unlimited usage time

Be able to read in the dark with backlight function

Celsius and Fahrenheit selectable

Low battery indicator available

Foldable design with Ergonomics for easy use and storage

＊Color optional
Refer to page 36 for accessories.

Doc. Thermo

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Comdek®

Blood Pressure Monitor

Description

HD-420M is a Blood Pressure Monitor and designed with FUZZY logic to accurately and comfortably measure the Systolic blood pressure, Diastolic blood pressure and pulse rate. It is also featured with memory recall at a maximum 64 sets memory records. Two optional measurement units of mmHg and KPa. are selectable. All functions can be performed with easy and simple steps.

HD-360

HD-370

Features

Fast measurement by Fuzzy logic
64 sets memory size
Compact and portable design
Automatic air inflation and deflation mechanism
User friendly operation interface

HD-420M

Blood Pressure Monitor

Description

HD-200 is a Blood Pressure Monitor and designed with Fuzzy logic to measure the Systolic blood pressure, Diastolic blood pressure and pulse rate. It provides Memory function to store measurement records for further application (i.e. comparison) and the maximum 64 sets storage capacity. All functions can be performed with easy and simple steps.

Features

Friendly measurement by one touch

64 sets memory capacity for comparison

Large and clear LCD display for easy read

Automatic air inflation and deflation mechanism
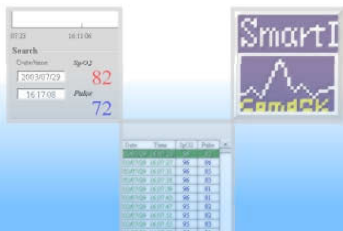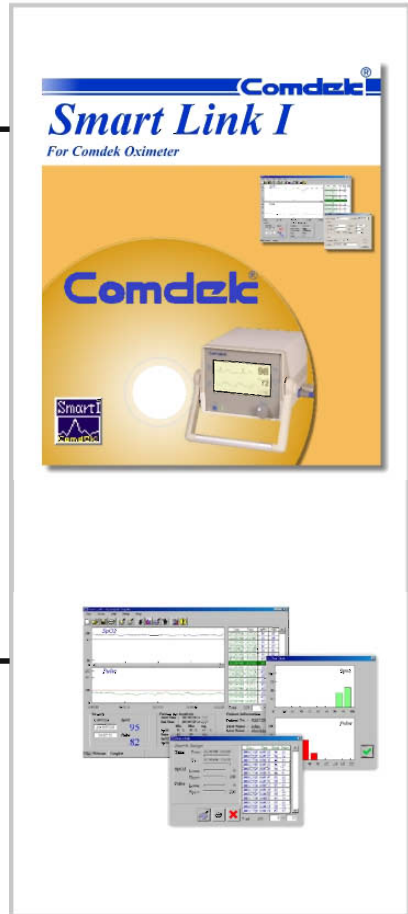
Refer to page 36 for accessories.

Software for Comdek Oximeters

Description

Smart Link I is a type of application software that converts saved SpO_2 and Pulse information of physical curves from Comdek Oximeter to individual computer through USB connection. Through a simple and easy-to-use interface, it provides users to view, search and print the saved information and results for the long-term monitoring and analysis purpose.

Features

Diagnosis of Sleep Apnea and Disorders

Analysis and management of patient data

Statistics of the SpO_2/Pulse distribution

Analysis of the physiological curves

Connect with computer by USB

Smart Link V

Software for Comdek Capnography

Description

Smart Link V is a type of application software that converts saved $EtCO_2$, Respiration, SpO_2 and Pulse information of physical curves from Comdek Capnography to personal computer through USB connection. Through a simple and easy-to-use interface, it provides users to view, search and print the saved information and results for the long-term monitoring and analysis purpose.

Features

Diagnosis of Sleep Apnea and Disorders

Analysis and management of patient data

Statistics of the $EtCO_2$, Respiration, SpO_2 and Pulse distribution

Analysis of the physiological curves

Connect with computer by USB

USB or Bluetooth Version

Description

i-Smart Link is a type of application software that converts saved SpO$_2$ and Pulse information of physical curves from MD-620P *i*-oximeter series to individual computer through USB or wireless connection.
Through a simple and easy-to-use interface, it provides users to view, search and print the saved information and results for the long-term monitoring and analysis purpose.

Features

Diagnosis of Sleep Apnea and Disorders
Analysis and management of patient data
Statistics of the SpO$_2$/Pulse distribution
Analysis of the physiological curves
By wireless connection with computer or USB
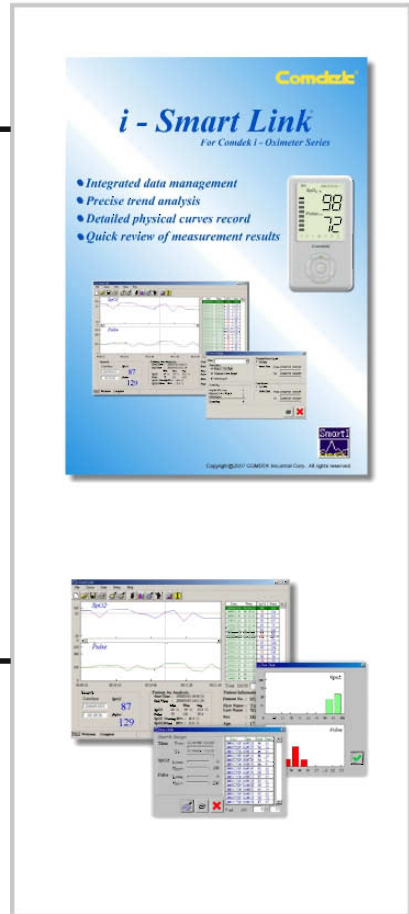
Sensors

Oximeter Sensors

Description

The entire lines of sensors are designed to be used accurately and reliably with COMDEK oximeter products.

The sensors provide the best fit and optimum performance.

These selections are available in both reusable and disposable types for neonate, infant, pediatric and adult application.

Pediatric Probe
Order No.: D001   Disposable   15~45 kg
10 pcs / pag.

Neonate Probe
Order No.: D002   Disposable   under 3 kg
10 pcs / pag.

Infant Probe
Order No.: D003   Disposable   3~15 kg
10 pcs / pag.

Adult Probe
Order No.: D001-A   Disposable   over 40 kg
10 pcs / pag.

Pediatric Probe
Order No.: R003   Reusable   15~40 kg
Finger Type

Adult Probe
Order No.: R004   Reusable   over 40 kg
Finger Type

Infant Probe
Order No.: R005   Reusable   3~15 kg

Adult Probe
Order No.: R008   Reusable   over 40 kg
Ear Type

Roll Paper
Order No.: MD-P20   Disposable   Length: 400 cm (158 inch)
For MD-630P

Accessory

Accessory for Patient Monitor

	EKG Cable Order No.: EG-CB01	Resuable for EKG	1 pcs / pag.
	EKG electrode Order No.: EG-A30D	Disposable for EKG	30 pcs / pag.
	Pediatric electrode Order No.: EG-P03D	Disposable for EKG	1 pcs / pag.
	Adult cuff Order No.: HD-100-C	Resuable for NIBP	10 pcs / pag.
	Pediatric cuff Order No.: BP-002N-D	Resuable for NIBP	10 pcs / pag.
	Neonative cuff Order No.: BP-001N-D	Disposable for NIBP	10 pcs / pag.

Accessory

Accessory for *i*-Oximeter

	IR Portable Printer Order No.: PT-CMP-10	Resuable for Smart *i*-Oximeter	1 pcs / pag.
	Charger Stand Order No.: MD-620P-ST	Resuable for Smart *i*-Oximeter	1 pcs / pag.
	R004 *i* Order No.: R004 *i*	Resuable for Smart *i*-Oximeter	1 pcs / pag.
	Dongle Order No.: BT-100-A	Resuable for Smart *i*-Oximeter	1 pcs / pag.
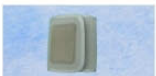
Accessory for Capnography

	Bacterial Filter Order No.: FT-007	Disposable for $EtCO_2$	10 pcs / pag.
	Bacterial Filter Order No.: FT-008	Disposable for $EtCO_2$	50 pcs / pag.
	Sampling tube Order No.: ST-004	Disposable for $EtCO_2$	20 pcs / pag.
	IV Pole Mount Order No.: TH-001	Reusable for portable units	1 pcs / pag.

Accessory for BPM & Ear Thermometer

	Bpm Cuff Order No.: A-HD-360-C	Resuable for Blood Pressure Monitor	1 pcs / pag.
	Bpm Cuff Order No.: A-HD-370-C	Resuable for Blood Pressure Monitor	1 pcs / pag.
	Bpm Cuff Order No.: A-HD-420M-C	Resuable for Blood Pressure Monitor	1 pcs / pag.
	Bpm Cuff Order No.: A-HD-200-C	Resuable for Blood Pressure Monitor	1 pcs / pag.
	Lens covers Order No.: HD-D800 Order No.: HD-D1000	Disposable for Doc. Thermo	800 pcs / pag. 1000 pcs / pag.

COMPARISON
Portable Pulse Oximeter Series

Model No.		MD-600P	MD-610P	MD-620P	MD-620P Smart-i	MD-630P	MD-630P Plus	MD-670P	MD-680P Palm	MD-650P Traveler
Display	LCD			●	●			●		
	LED	●	●			●	●		●	●
Alarm		●		●	●	●	●	●		
Curve(Wave)								●		
Trend on screen								●		
Tone				●	●	●	●	●		
Mute		●	●	●	●	●	●	●	●	
Memory				48h	48h	30min	24h	72h		
Volume adjustable				●	●	●	●	●		
Built-in Printer						●	●			
Built-in Charger		●		●	●			●		
Built-in Sensor									●	●
Wireless Transmission					●					
Irda Transmission					●					
USB Interface				●	●		●	●		
Clock				●	●	●	●	●		
Optional Sensors		●	●	●	●	●	●	●		
AC Adaptor		★		★	★	★	★	★		
Rechargeable Battery		▲		▲	▲	▲	▲	▲		
Smart Link software				▲	▲		▲	▲		

▲ : Optional   ★ : AC/Battery

COMPARISON

Capnography & Patient Monitor Series

| Model No.		MD-700	MD-710	MD-720	MD-730	MD-670P Plus	MD-750	MD-660P	MD-760	MD-800 series
Display	LCD		●	●	●	●	●	●	Color	Color
	LED	●								
Touch Screen										▲
Dual-Screen Output										▲
Parameter	SpO$_2$	●	●	●	●	●	●	●	●	●
	EtCO$_2$						●	●	●	●
	Resp						●	●	●	●
	NIBP			●					●	●
	EKG				●	●			●	●
	Temp								●	●
Curve/Channel			SpO$_2$	SpO$_2$	SpO$_2$+EKG	SpO$_2$+EKG	SpO$_2$+EtCO$_2$	SpO$_2$+EtCO$_2$	SpO$_2$+EKG+EtCO$_2$	SpO$_2$+EKG+EtCO$_2$
Trend on screen		●	●	●	●	●	●	●		
Memory		72h	200h	200h	200h	72h	200h	72h	200h	200h
Mute/Volume adjustable		●	●	●	●	●	●	●	●	●
Alarm		●	●	●	●	●	●	●	●	●
USB Interface		●	●	●	●	●	●	●	●	●
Clock		●	●	●	●	●	●	●	●	●
Desktop Type		●	●	●	●		●		●	●
Portable Type						●		●		●
Rechargeable Battery		▲	Built-in	Built-in	Built-in	▲	Built-in	●	Built-in	Battery pack
Smart Link software		▲	▲	▲	▲	▲	▲	▲	▲	▲
Wireless Transmission									▲	▲

▲ : Optional

* Specifications described in this brochure are subject to change without notice.

Quality System

ISO 9001

ISO 13485

GMP
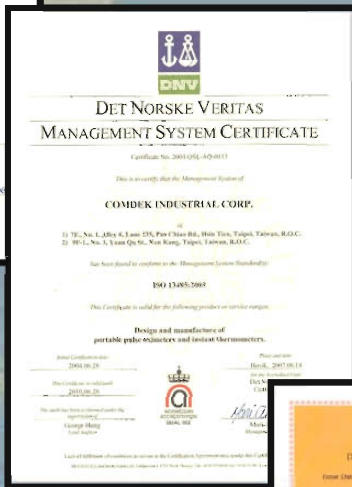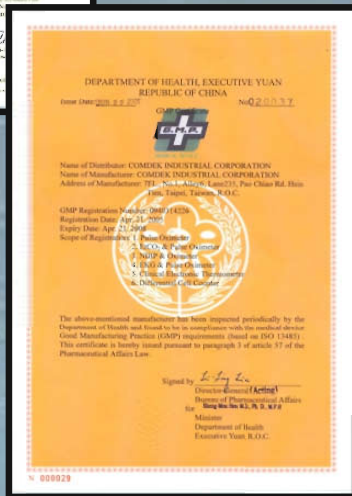
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