



medical **ECONET**
GERMANY



BIOMEDICAL 2018
MAIN PRODUCTS
ENGLISH VERSION



The roots of medical ECONET GmbH long back to the year 1997. As European headquarter of company "Kretz Technik AG, Zipf / Austria, our office was located in Dorsten, on the edge of the River - Ruhr-Area.

In present days we are an independent company and have established ourselves as a qualified manufacturer and supplier of medical products, successful in national and international sales. In February 2013, we moved our headquarters to a new, modern building complex in Oberhausen / NRW.

With our high quality and innovative medical devices, medical ECONET GmbH recorded a steadily increasing demand in Germany, Europe and many other regions around the world.

Medical supply specialists, hospitals, clinics, midwives, therapists and many other therapeutically active groups rely on our experience and our professionalism.

Our aim is to constantly extend and improve our product range of diagnostic devices and imaging systems. The needs and wishes of our customers we always raise perceived as inspiration for new developments and implemented successfully for many years.

Fetal <i>When the journey begins...</i>	04	
ECG <i>When your heart is everything...</i>	10	
Emergency <i>When every second counts...</i>	18	
Monitoring <i>When precision meets professionalism...</i>	24	
BDM <i>When prophylaxis takes over...</i>	32	



When the journey begins...

The first fetal heart sounds were detected more than 400 years ago by auscultation of the maternal abdomen. However, the electronic fetal monitoring which tracks the heart rate and uterine contractions came into clinical practise in 1970's. From then and until today various scientific researches have improved the significance of fetal monitoring.

The fetal monitoring line of medical ECONET undergoes continuous changes and represents the state of art in every aspect of antepartum fetal sureillance.

Our fetal monitors securely accompany women through all stages of their pregnancy. The client can choose between a very cost effective single-device and highly sophisticated antepartum twin monitor with touch screen, CTG-analysis and many more.



Fetal Doppler

Usually, during the pregnancy women regularly counts their baby's movements to make sure it's alright and spend a lot of time and energy worrying about it's well-being.

Using a fetal doppler is remarkably simple. No medical degree is needed.



Fetal Monitors

Fetal heart rate can be recorded and saved periodically by using a fetal monitor. Apart from the heart rate, the contractions are tracked and recorded.

Both combinations provide an indication about the well-being of the fetus.



Accessories

All of our fetal monitors are supplied with US probes, TOCO probe, electronic event markers, CTG-belts, chart paper, ultrasound gel, power supply and bag (ECOTwin series).



ECOtwin LED

- 9-crystal US-probes with 0.985 MHz frequency
- Waterproof probes (US & UC)
- Integrated Li-ion battery
- CCV Function (Cross-Channel Verification)
- Selectable scaling (International / German)
- Easy data transfer into a USB mass storage device
- Two USB-ports
- LAN port for data transmission
- Free Software upon request
- Incl. probes, event marker, CTG-belts, ultrasound gel and paper and carrying bag



ECOtwin LCD

- 7" Display, rotatable by 270°
- 9-crystal US-probes with 0.985 MHz frequency
- Easy data transfer onto USB stick
- Waterproof probes (US & UC)
- Integrated Li-ion battery
- Short Term Variability (STV)
- CCV Function (Cross-Channel Verification)
- Selectable scaling (International / German)
- 450 hours patient data saving
- Two USB-ports
- LAN port for data transmission
- Multi-language support
- Free Software upon request
- Incl. probes, event marker, CTG-belts, ultrasound gel and paper and carrying bag



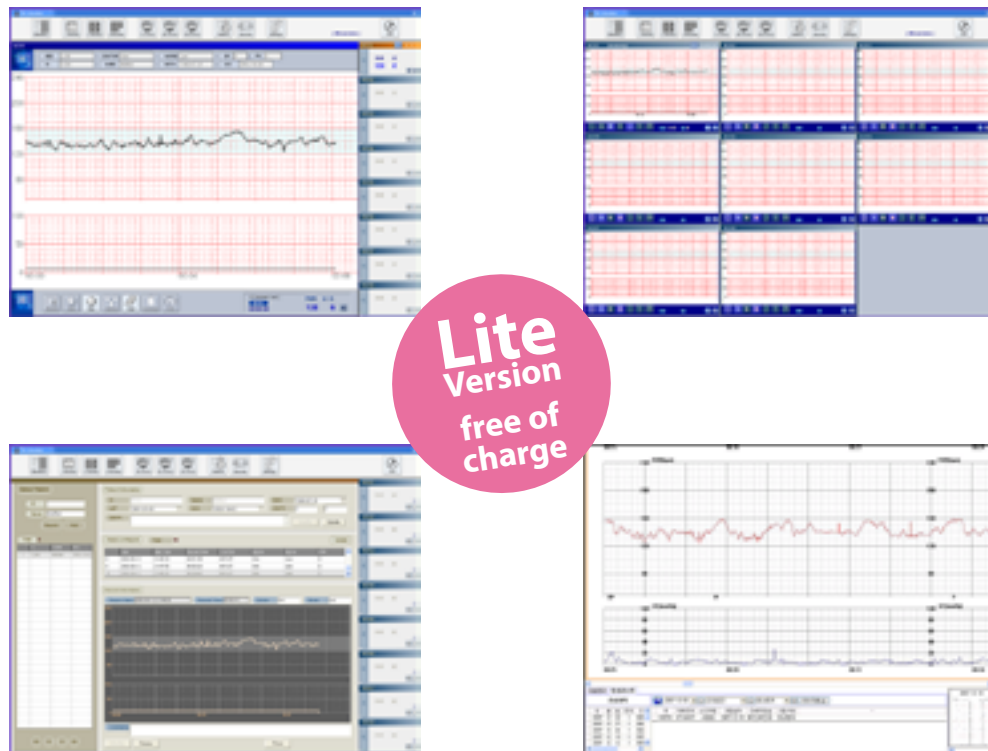
SMART 1

- Accurate FHR detection with a sensitive 0.985 MHz US probe
- Automatic fetal movement detection
- A4 size wide chart paper
- Demonstration mode
- Intuitive user interface
- Built-in Quick Manual
- Free Software upon request



SMART 3

- 7" TFT Wide Touch Screen
- CTG-analysis
- Short Term Variability (STV)
- Dawes/Redman criteria
- 72 hours trend storage
- USB memory storage (JPEG)
- Free Software upon request
- Long Life Li-ion battery (option)
- Central Station for up to 16 devices (option)
- USB Wifi converter (option)
- Acoustic Stimulator (option)



FC Central and FC Central lite Software

Both, the FC Central and FC Central lite Software are a CTG system which allows a real-time remote viewing of CTGs with automatic archiving of up to 16 patients at the same time. You will be able to monitor and save parameters and waveforms using LAN or WLAN connection.

The software FC Central has three components:

FC Central II to implement the server function, FC Reviewer II to analyse and make judgement of measured data and FC Central II Client (option) to check each working area.

Various operation languages are available. FC Central lite is same as FC Central. However, it is limited to maximum two devices and is free of charge.



	ECOTwin LED	ECOTwin LCD	Smart 1	Smart 3
Display	7-Segment LED rotatable	7" LCD Display rotatable	7-Segment LED	7" LCD Display
Power supply	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz
Battery	✓	✓	optional	optional
Volume control	✓	✓	✓	✓
US-Probe	9-crystal	9-crystal	9-crystal	7-crystal
US frequency	0,985 MHZ	0,985 MHZ	1 MHz	1 MHz
IP code	IPX7	IPX7	IPX1	IPX1
Adjustable alarm limits	✓	✓	✓	✓
Printer	Thermal printer	Thermal printer	Thermal printer	Thermal printer
Paper	Z-folded Thermal paper	Z-folded Thermal paper	roll type Thermal paper	roll type Thermal paper
Fetal movement	✓	✓	✓	✓
Event marker	✓	✓	✓	✓
CTG Analysis	✓	✓	✓	✓
Offset-Function	✓	✓	✓	✓
Twin mode	✓	✓	✗	✓
Interfaces	2x USB / LAN Bluetooth (optional)	2x USB / LAN Bluetooth (optional)	RS-232	2x USB / LAN
Software	BCM350	BCM350	FC Central (Lite)	FC Central (Lite)
Internal memory	✗	450 hours	✗	72 hours
Data transmission	LAN / USB	LAN / USB	RS-232	2x USB / LAN / WLAN (optional)
Electrical safety	Class I, Type BF	Class I, Type BF	Class I, Type BF	Class I, Type BF



When your heart is everything...

Having good cardiovascular health is an important factor of optimal wellness.

Your heart works as a „pump“ to keep your blood moving inside of you, to deliver nutrients and oxygen to all areas of your body while carrying away waste products and carbon dioxide. When your heart muscle contracts or „beats“, it pushes blood through your heart and all over your body.

Grab a tennis ball and squeeze it tightly: that's how hard the beating heart works to pump blood.

An ECG is a non-invasive test to measure the electrical activity of the heart beat and also provides information about heart muscle damage, types and kinds of arrhythmias (abnormal heart rhythms), and signs of a heart attack.

According to the European Society of Cardiology (ESC), 26 million adults globally are diagnosed with heart failure, while 3.6 million are newly diagnosed every year.



ECG Monitors

Our series of electrocardiographs CARDIO M and CARDIO M PLUS offer a wide range of innovative solutions for diagnostic ECG acquisition, each of which includes the well known Minnesota™ interpretation algorithm for resting ECG.



Software

PC-based diagnostic software CARDIO M PC has been projected to acquire, process and store ECG data of patients undergoing treadmill/ergometer exercise testing. The integration of ECG, exercise and pulmonary function data helps determine whether the patient's cardiopulmonary system responds normally to stress.



Accessories

CARDIO M HOLTER is an ambulatory electrocardiography device for monitoring ECG heart activity for 24/48 hours.

By SPIRO M-PC spirometry data is collected prior to exercise in order to detect respiratory limitations.



SPIROMETER SPM 300

- Graphical description and print-out of flow-volume-curve
- Measurement parameters:
FVC, FEV1/FVC
FEF02-1.2L, FEF25-75%, FEF75-85%, PEF, FEF 25%, FEF50%,
FEF75%, FIVC, FEV6, PEFT, FET100%, FVL ECODE
- Measurements based on ATS criteria
- Large print-out and easy archiving
- Incl. 100 Mouth pieces
- Incl. ECG accessories



CARDIO M-HOLTER - ECG

- High-resolution (16-bit with up to 10.000Hz sampling)
- Integrated pacemaker detection in all channels
- Easy and user-friendly interface
- Only one AAA alkaline battery supports more than 96 hours of continuous recording
- SD card with large-capacity
- Complete data transmission within 10 seconds
- Patented Automatic Atrial Fibrillation Analysis with an accuracy of 99%
- With Durable ECG cables
- Weighs only 82g



CARDIO-M

- 12 - channel resting ECG
- Time saving towards 3 - and 6 - channel ECGs
- Manual ECG recording or 10 sec. ECG for interpretation
- Records 12 channels simultaneously or in packages (2 x 6, 3 x 4)
- Clear print-out
- Rhythm print - out (by 6 or 3 channels)
- Automatic interpretation recommendation
- Grid-function to use fax paper
- Incl. accessories



CARDIO M-PLUS

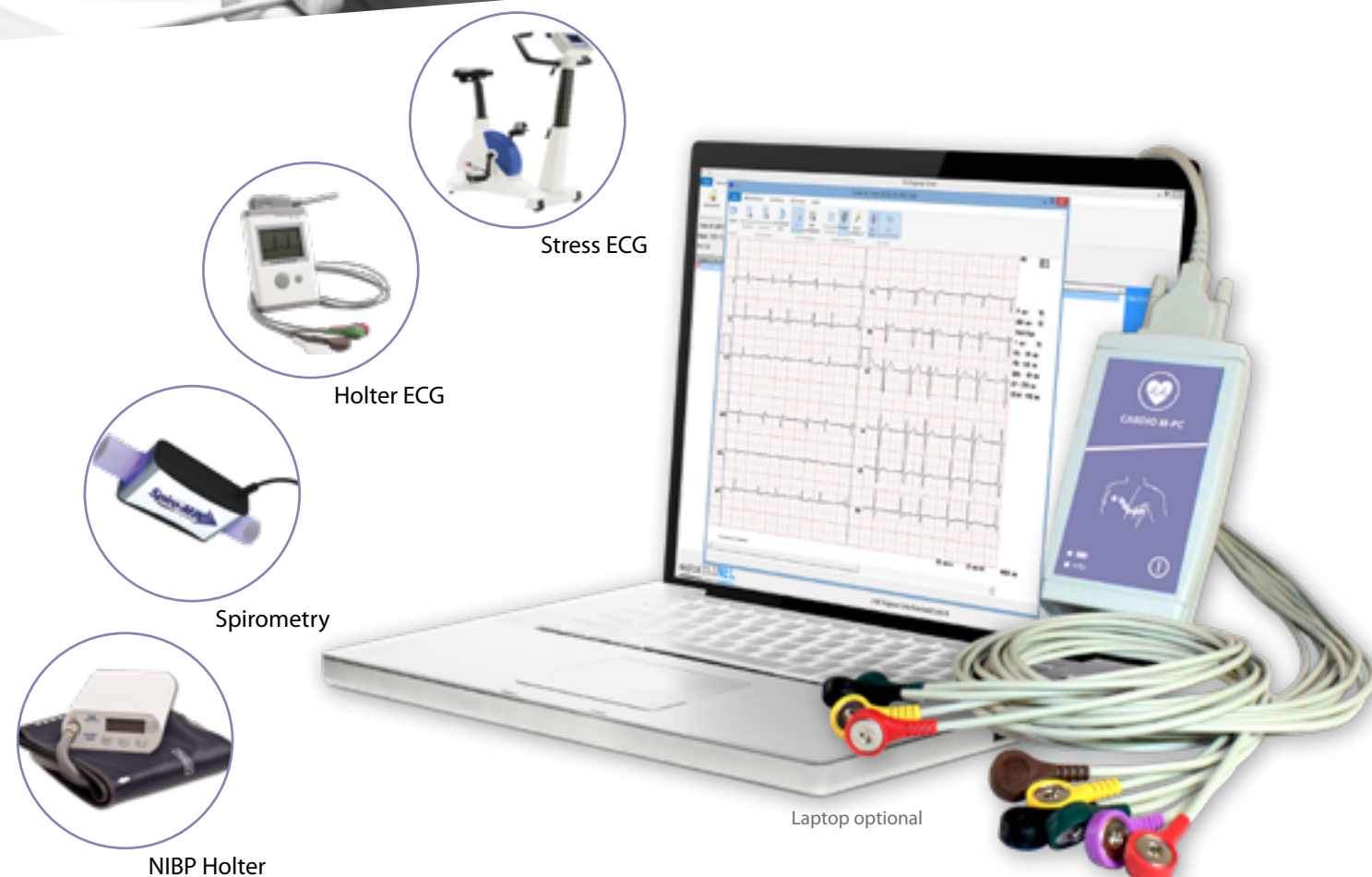
- 12-CH Resting ECG with Touch Screen
- Interpretation of all 12 Channels incl. comprehensive ECG - measurement
- Internal memory for up to 200 ECGs
- HRV (Heart Rate Variability) analysis
- Arrhythmia analysis
- ECG file formats: ECG, XML, PDF, MFER, DICOM
- 2x USB ports for WiFi Converter and external Keyboard (or USB memory stick)
- Optional Spirometer
- Up to 6 hours operation time with Li-ion battery (optional)



ME Diagnose Center - Software

Modern digital electrocardiograms are able to interpret and classify ECGs. Automated ECG interpretation is fast and time-saving.

Current emphasis in ECG research is on the study of dynamic patterns with the aid of ambulatory recordings and newer, potent digital storage and analysis techniques. The resolution of standard electrocardiography has been improved by increasing the number of recording electrodes and on an improvement in the signal-to-noise ratio of the higher frequency signals by averaging and filtering.



ME Diagnose Center

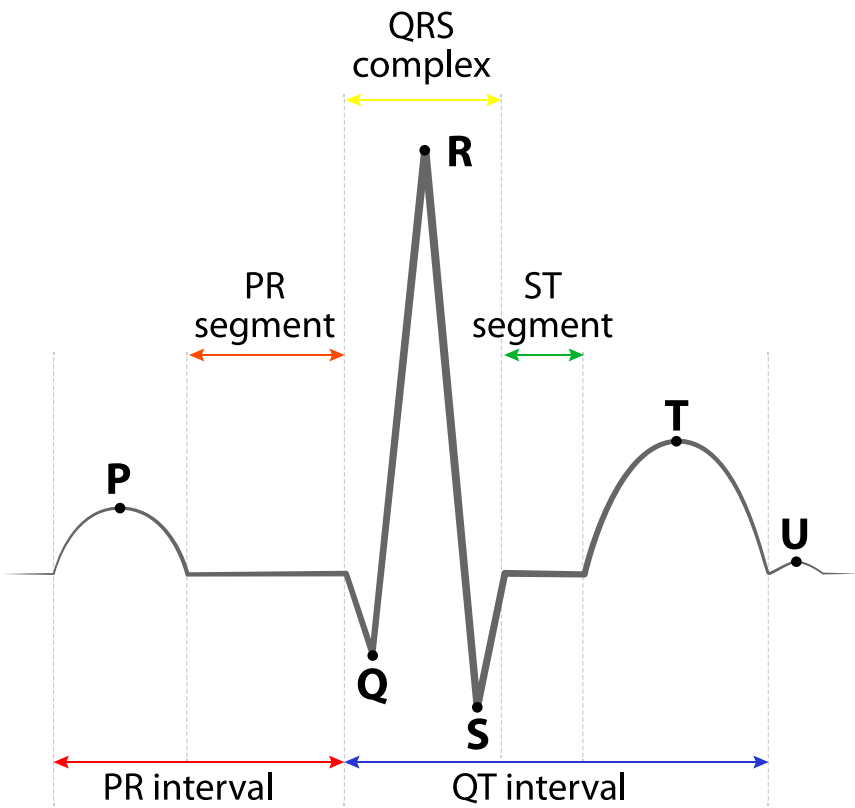
The most modern combination of microelectronics and supreme ECG software. Cardio M-PC is an ideal module to record and analyze recorded ECGs. It meets all the requirements of modern PC technology. Integrated USB port enables a simple connection and mobile use along with a notebook PC.

- 12-Channel ECG, Einthoven, Goldberger, Frank, Nehb
- Interval- (8 / 16 / 32 sec) and continuous ECG recording
- ECG presentation and comparison
- Automatic measurement and interpretation using Mortara-Rangoni Algorithm
- Heart-Rate-Variability (HRV) arrhythmia detection
- 2D / 3D vector
- Emergency ECG
- Network for up to 256 working stations (option)
- Expandable with spirometry, holter NIBP, holter ECG
- GDT / HL7 interface

ECG of a heart in normal sinus rhythm

A normal rhythm produces four entities: P-Wave, QRS complex, T-Wave and a U-Wave. Each have a fairly unique pattern.

- P-Wave:
Represents atrial depolarization
- QRS complex:
Represents ventricular depolarization
- T-Wave:
Represents ventricular repolarization
- U-Wave:
Represents papillary muscle repolarization



Electrocardiogram

A standard 12-lead electrocardiogram, also known as an ECG, is one of the standard tests used to measure the electrical activity of the heart muscle. It's non-invasive, painless, and quick (it usually only takes five to ten minutes) and it's considered one of the best ways to assess heart disease risk.

An ECG is typically used as a baseline test for new patients or for anyone showing symptoms of heart disease. While the average person doesn't need to undergo the procedure very often, those who smoke, have high cholesterol, or have a family history of heart disease should consult with their doctor to see how often they should get tested.

A normal ECG can be a great reassurance that your heart is functioning well and working harmoniously with your body to contribute to your good health.



	CARDIO M	CARDIO M-PLUS	CARDIO M-PC USB / WiFi
Type	Stand-Alone	Stand-Alone	PC-EKG
Channels	12-Channel	12-Channel	6-/ 12-Channel / Nehb/Frank
Display	Textdisplay	7" LCD Touchscreen	✗ (PC-Monitor)
Printer	Thermal Printer 12-Channel	Thermal Printer 12-Channel	✗ (PC-Printer)
Sampling rate	500 Hz	500 Hz	2000 Hz
Interpretation	Minnesota Code	Minnesota Code	Mortara-Rangoni
AC Filter	✓	✓	✓
Muskelfilter	✓	✓	✓
Baseline Filter	✓	✓	✓
Lowpass Filter	✓	✓	✓
Interfaces	LAN	LAN / WLAN (optional) 2x USB / PACS (optional)	USB / WiFi Connection / GDT / HL7 / DICOM
Software	Cardio PC	Cardio PC	ME-Diagnose-Center
Options	✗	Spirometer SPM300	Network / Ergometrie / Spiro M-PC / PHYSIO PORT LZ-RR / CARDIO M-HOLTER LZ-EKG
Defibrillation protection	✓	✓	✓
Electrical safety	Class I, Type BF	Class I, Type BF	Class II, Type BF
Power	100-240V, 50/60 Hz	100-240V, 50/60 Hz	+5V (100 mA) über USB-Port
Battery	optional	optional	✗ / ✓
Advanced features	✗	EKG Vector / HRV Analysis / Arrhythmie Analysis	2D / 3D EKG Vector / manual measurement / HRV Analysis / Trigger for Ergometry
Operation System	Win7 / Win8 / Win10	Win7 / Win8 / Win 10	Win7 / Win8 / Win 10



When every second counts...

Heart failure is a complex clinical syndrome. It prevents the heart from fulfilling the circulatory demands of the body, since it impairs the ability of the ventricle to fill or eject blood.

It is characterized by symptoms, such as breathlessness, ankle swelling and fatigue that may be accompanied by signs, for example elevated jugular venous pressure, pulmonary crackles, and peripheral edema, caused by cardiac or non-cardiac abnormalities.

Heart failure is a serious condition associated with high pathological state and mortality rates.

The German Center for Cardiovascular Research did a longterm nationwide study. The empirical evidence based results came to the conclusion for example that the mortality rate of young persons (under 18 years) is at an average of 8 % of all cardiovascular incidents.



AEDs

ME PAD defibrillators are ready to use at any places. Up to five operations of three hours of duration can be recorded on the internal SD memory card. At any time, all the important data such as heart rhythm is available for the post-analysis. Software developed in compliance with current ERC guidelines. Detailed instructions are given to the user through the entire CPR.



CPR Mannequin

The ultimate purpose of CPR is to maintain a flow of oxygenated blood to the brain during a cardiac arrest to prevent serious brain damage.

This state of the art technology makes it possible to train all levels of trainee, making it simple and easy to learn the correct way to perform CPR effectively.



Accessories

An easy access to a public AED is one of the most important points. To ensure this, we have established a series of high quality and for any cases suitable solution.

Another important point is the visibility of an AED location. Special standard signs with easy to recognized icons are available too.



Brayden

- Chest compression indicating lights
- Blood circulation indicating lights
- CPR quality indicating light
- Including face skin, 10 x face shields, artificial lung, mat bag, batteries and user manual



ME PAD Trainer

- Multi-function remote control
- 8 (eight) AHA/ERC realistic scenarios for training and demonstration
- Compatible with any CPR manikin
- Voice and visual prompts
- Unique labeling and color to prevent inadvertent use in emergency
- Different modes for amateurs and professionals
- Including carrying bag, training electrodes, remote control, batteries
- Various languages available



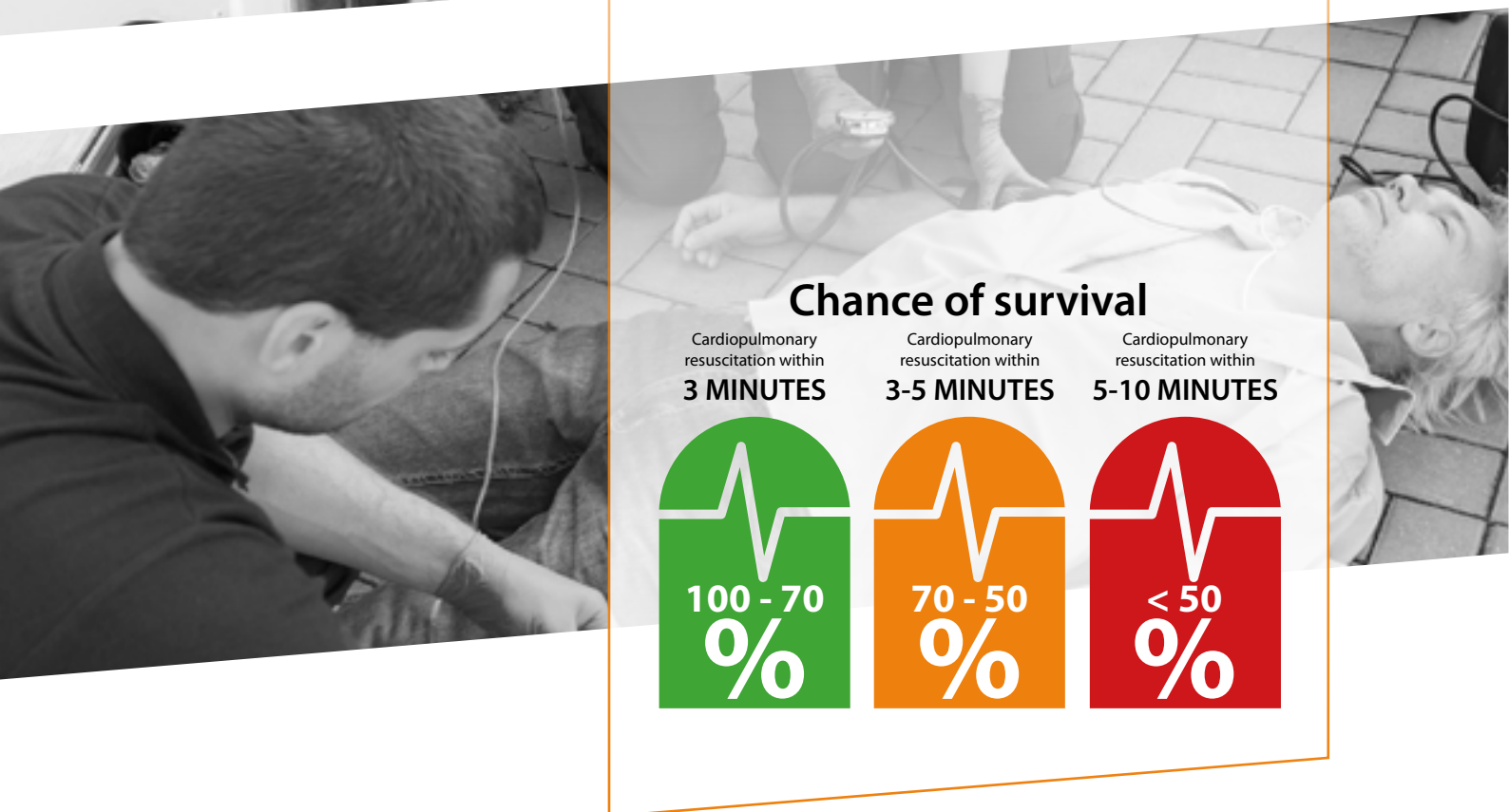
ME PAD Semi-Automatic

- Various languages available
- All relevant date is internally saved
- Strong battery: stand-by for up to 5 years or 200 shocks
- Automatic volume adjustment to sound level of the surrounding environment
- Automatic daily, weekly and monthly self-test
- Military standard MIL-STD 810G and IP55
- Emergency change to pediatric without changing pads
- Waveform: E-cube two phases
- Weight: 2.4 kg including battery and pads
- Dimensions: 260 x 256 x 69.5 mm



ME PAD Fully-Automatic

- Various languages available
- All relevant date is internally saved
- Strong battery: stand-by for up to 5 years or 200 shocks
- Automatic volume adjustment to sound level of the surrounding environment
- Automatic daily, weekly and monthly self-test
- Military standard MIL-STD 810G and IP55
- Emergency change to pediatric without changing pads
- Waveform: E-cube two phases
- Weight: 2.4 kg including battery and pads
- Dimensions: 260 x 256 x 69.5 mm



Bag for ME PAD Defibrillators



Immediate action can save lives

Sudden cardiac death is a direct result of cardiac arrhythmias with approximately 150,000 cases per year in Germany alone, now one of the leading causes of death. Without help, it decreases the chance of survival of the patient by about 10-12 % with each additional minute.

If there is a risk of a sudden cardiac death, the only saving measure is the so-called early defibrillation. ME PAD & ME PAD automatic have been especially developed for use by amateurs. Clear voice instructions and pictograms guide the helper through the entire resuscitation. Thus, without prior medical training, professional help can be immediately provided.



Wall mount for ME PAD Defibrillators



When precision meets professionalism...

In Europe, the general health of the population has improved considerably in recent decades. Average life expectancy alone has increased by more than six years over the last 20 years.

However, the progressive aging of society has led to increased afflictions due to chronic diseases, particularly in the latter years of life. The demand for age-appropriate and continuous treatment and care is therefore increasing significantly.

Continuous measurement of patient parameters such as heart rate and rhythm, respiratory rate, blood pressure and many other parameters have become a common feature of the care of critically ill patients.

When accurate and immediate decision-making is crucial for effective patient care, patient monitors frequently are used to collect and display physiological data.



Patient Monitors

Patient monitors can be used for patients with unstable physiological regulatory systems, with a suspected life-threatening condition or for patients in a critical physiological state. The monitors may not only alert caregivers to potentially life-threatening events; they also provide physiologic input data used to control directly connected lifesupport devices.



Central Software

The Central Monitoring System offers the opportunity to monitor up to 64 patients simultaneously from one location via Wireless LAN or cable network.

It provides a better overview and supports the user at his work with the patients.



Accessories

Patient monitors need to be at the patient's side. No matter where the patient is located.

The available accessories range from portable emergency solutions, such as the red protection bag or the mobile stand for a convenient workflow within a facility.



M10

- Ideal for medical wards, emergency units or clinics
- NIBP, SpO2, Temperature, HR
- Integrated rechargeable battery for up to 12 hours
- Masimo® SpO2 (optional)
- High resolution display
- Compact and lightweight - only 1,2 kg
- Quick body temperature measurement within 2 seconds
- Incl. wireless infrared ear thermometer
- Data storage for up to 50 sets
- Dimensions: 125 x 299 x 230 mm



COMPACT 5

- Including Suntech module and printer
- 7" TFT screen with 800 x 600 Pixel
- Measures NIBP, ECG, pulse rate, respiration, SpO2, temperature (optional)
- ST - segment analysis
- ECG wave 1 channel
- Connection to external VGA monitor (optional)
- Alarm for all parameters
- Transportable weight 4.5 kg
- Incl. accessories
- Dimensions: L 238 x H 175 x D 155 mm
- Languages: Bulgarian, Czech, English, French, German, Hungarian, Italian, Polish, Portugese, Romanian, Russian, Spanish, Turkish



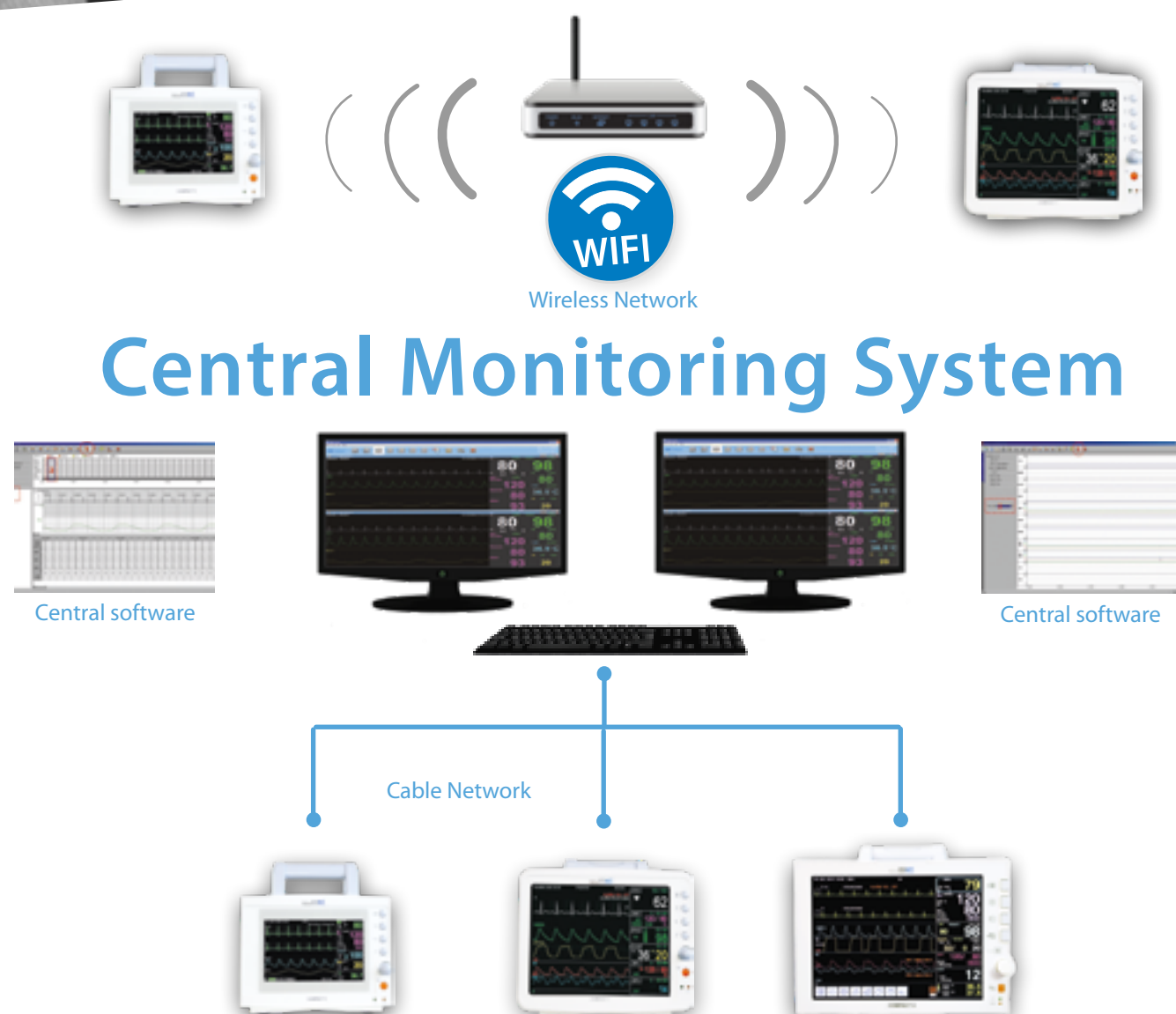
COMPACT 7

- Including Suntech module and printer
- 10,4" TFT screen with 800 x 600 Pixel
- Measures NIBP, ECG, pulse rate, respiration, SpO2, temperature (optional), IBP (optional), EtCO2 (optional)
- Including printer (printable parameters are selectable)
- Displays up to 7 waves
- Connection to external VGA monitor (optional)
- Alarm for all parameters
- Transportable weight 4.5 kg
- Incl. accessories
- Dimensions: L 270 x H 184 x D 250 mm
- Languages: Bulgarian, Czech, English, French, German, Hungarian, Italian, Polish, Portugese, Romanian, Russian, Spanish, Turkish



COMPACT 9

- Including Suntech module and printer
- 12,1" TFT Touch screen with 800 x 600 Pixel
- Measures NIBP, ECG, pulse rate, respiration, SpO2, temperature (optional), IBP (optional), EtCO2 with EtCO2 module (optional)
- Displays up to 6 waves, with training mode
- Additional VGA output monitor (optional)
- Alarm for all parameters
- 168 hours trend memory
- Incl. accessories
- Dimensions: L 322 x H 224,8 x D 250 mm
- Languages: Bulgarian, Czech, English, French, German, Greek, Hungarian, Italian, Polish, Portugese, Romanian, Russian, Spanish, Turkish



Pulse Oximeter PalmCare PRO

- Color 3" TFT LCD (240 x 400)
- Perfusion Index (PI)
- Four different screen modes
- Graphical and Tabular Trend
- Including protective case
- Up to 10 hours operation time
- With alkaline batteries
- PC monitoring S/W (option)
- IV Pole clamp (option)
- 20 days trend
- Multi-language support



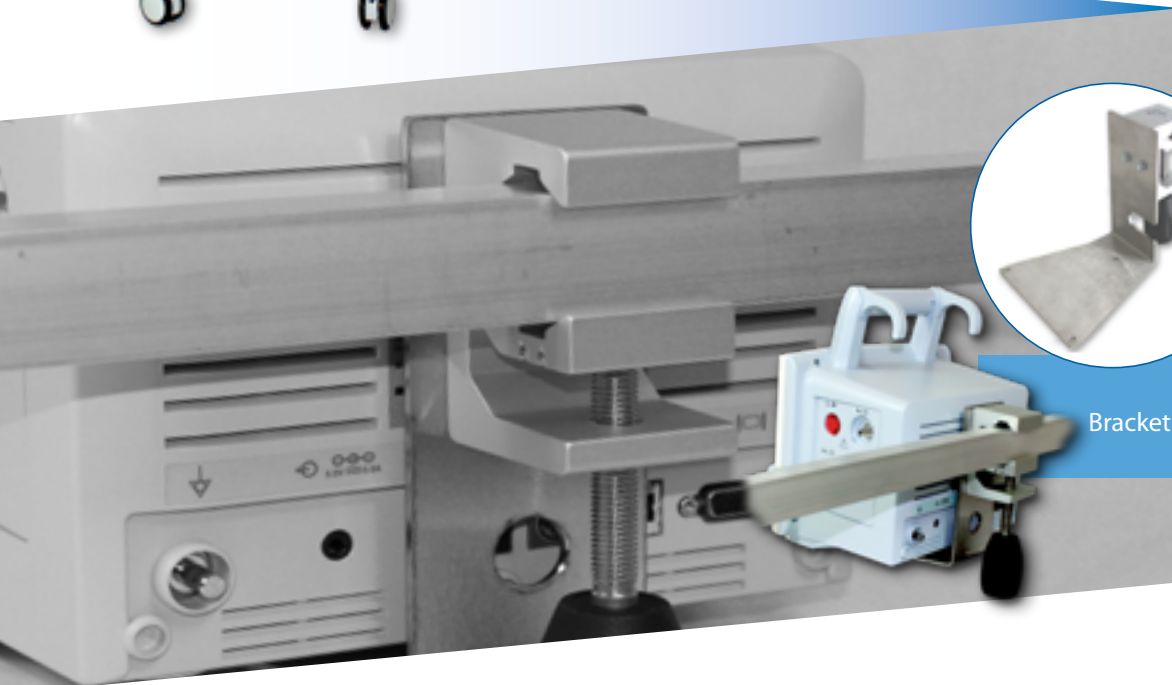
Pulse Oximeter PalmCare Plus

- SpO2, heart rate, pulse wave
- Alarm levels, signal quality
- 2,8" color LCD screen
- Available for adult and pediatric
- 72 hours trend saving time
- Built-in rechargeable Li-ion battery with up to 3 hours of operation
- 6 hours battery optional
- Audible alarm with adjustable alarm levels
- English, German, Spanish, French, Italian

The Central Monitoring System supports centralized monitoring environments through wired or wireless networking capabilities and allows the user to monitor **up to 64 patients** simultaneously from one location.



Mobile Stand COMPACT 5/7/9 & M10
Dimensions: Hight 80 cm -125 cm



Bracket for COMPACT 5/7/9 & M10

			
	COMPACT 5	COMPACT 7	COMPACT 9
Display	7" LCD	10,4" LCD	12,1" Touch screen
Printer	✓	✓	✓
ECG	✓	✓	✓
Lead type	3- / 5- leads	3- / 5- leads	3- / 5- / 10- leads
SpO2	✓	✓	✓
Pulse rate	✓	✓	✓
Blood pressure	✓	✓	✓
EtCO2	✗	optional	optional
Respiration	✓ ECG	✓ ECG EtCo2 (optional)	✓ ECG EtCo2 (optional)
IBP	✗	optional	optional
Temperature	optional	optional	optional
MultiGas	✗	✗	optional
BIS	✗	✗	optional
Cardiac Output	✗	✗	optional
Data storage	120 hours	120 hours	168 hours
Alarm storage	20 Alarms	20 Alarms	20 Alarms
Nurse call system	✓	✓	✓
Interfaces	LAN Port / WLAN (optional)	LAN Port / WLAN (optional)	LAN Port / WLAN (optional) USB, SD
Central Software	✓	✓	✓
Operation System	Win7 / Win8 / Win10	Win7 / Win8 / Win10	Win7 / Win8 / Win10
Power	100-240V, 50-60 Hz	100-240V, 50-60 Hz	100-240V, 50-60 Hz
Battery powered	✓	✓	✓
Operating time	max. 3 hours	max. 3 hours	max. 4 hours
Electrical safety	Class II, Typ BF	Class II, Typ BF	Class II, Typ BF



When prophylaxis takes over...

With a generation as longliving than ever before, the medical prophylaxis is taking a growing part in everyones life. To fullfill the needs of a demanding and more selfaware patient generation, the importance of high-end modern medical devices is a must.

Osteoporosis is one of the main medical disease for older people, mainly the female elderly have to deal with this kind of illness. The increased bone weakness is a common part of Osteoporosis as it increases the risk of broken bones, mainly vertebrae in the spine or the bones of the forearm and the hip.

Our DXA (previously known as DEXA) systems are one of the most modern All-in-One Systems in the world. The Dual-energy X-ray absorptiometry measures the bone mineral density (BDM) and is by far the most used bone density measurement technology because of the easy to use and diagnose possibility.



US Bone Densitometer

The portable stand-alone quantitative ultrasound BMD comes with an embedded PC a colorful touch screen and a thermal printer.

The perfect solution without any radiation for a first screening to get an idea of possible further treatments.



DXA System

The inus|D is a pencil beam based DXA device with foldable endparts, which makes it a perfect device for rooms with a limited space.

Including the FRAX™ calculator and a fast measuring time using the Gold Standard of the WHO, the inus|D is a plus for every facility.



Accessories

All of our DXA systems come with a complete equipped workstation. Which includes a complete working PC, a printer and a modern style working table, also our software for diagnosing and administrative operations is included. This workstation makes our DXA devices a ready to use complete system.



inus | S

- Short preparation time
- Automatic adjustment of gel pads for optimal foot positioning
- High precision
- High measurement speed (15 sec.)
- Integrated Software
- Pediatric function
- Touch screen with built-in printer
- USB connection for an external printer (DIN A4 printout)
- VGA output
- PACS compability and connectivity
- FRAX™

Ultrasound Bone Densitometer
Measurement of bone mineral density on calcaneus (heel bone),
SOS (Spread Of Sound), BUA (Broadband Attenuation)



Case for
inus|S



inus | D

- Bone mineral density measured on Spine, Femur and Forearm
- Integrated FRAX™ calculator
- Body FAT analysis
- Very good reproducibility through high precision
- Automatic determination of ROI (Region Of Interest)
- Laser - controlled positioning
- Intuitive use through user-friendly Software
(various languages available)
- Extensive reporting and archiving
- Space-saving
- Pediatric function
- Including PC, PC-Desk, Keyboard and Printer

DEXA System using Gold Standard of WHO
Bone Densitometer with folding - down sides
Axial DEXA measurement method



including
Workstation



Technical Support and Service

medical ECONET GmbH works under strict quality management according to DIN EN ISO 13485:2016 and meets the requirements of the highest level of all QM - Systems for companies in the medical technology sector. Our service / repair department meets all the requirements of § 7 of the Medical Devices - Regulation operators.

Tel.: +49 (0) 208 377890-15 or +49 (0) 208 377890-18
email: service@medical-econet.com

Our highly qualified service staff will assist you with action and advice.

medical ECONET GmbH
Im Erlengrund 20
46149 Oberhausen
Germany
t: +49 (0) 208 / 377 890 - 0
f: +49 (0) 208 / 377 890 - 55
e: info@medical-econet.com
w: www.medical-econet.com

medical **ECONET**

facebook.com/medicaleconetgermany
twitter.com/medicaleconet
youtube.com/channel/UCvfjNh8mk73zy81yS4hVlpw

Distributor