



PATIENT
MONITORING



ECG



FETAL
MONITORING



INFUSION
PUMP



INFUSION PUMP

PION™ Syringe pump

3.5" color TFT LCD 640X480)
Trim knob for easy setting and direct keys
Automatic dosage calculation according to each
Selectable drug library
Automatic detection of syringe size (10, 20, 30, 50 cc)
Built-in memory for 160 hours data saving
Rechargeable battery allows cordless use for up to 2 hours



PION™ TCI

3.5" color TFT LCD 640X480)
Trim knob for easy setting and direct keys
TCI of intravenous anesthesia
Automatic drug calculation according to each patient by anesthetist
Selectable drug library and infusion profile
Automatic detection of syringe size (10, 20, 30, 50 cc)
Display on recovery time prediction and total dosage
Built-in memory for 160 hours anesthesia data saving
Rechargeable battery allows cordless use for up to 2 hours



PATIENT MONITORING



BM-7 ECG, SPO₂, NIBP, Respiration
12.1" color TFT full touch screen LCD
Individual sweep speed setting for each parameter
Multiple display modes
Screen freeze ON/OFF, OxyCRG, drug calculation
Built-in memory for saving 168 hours trend & external memory (USB)
Wired/Wireless (Wi-Fi) connection to central monitoring system (optional)
12 Ch ECG measurement module (optional)
Compatible with EMR directly by HL7 protocol



BM-5 ECG, SPO₂, NIBP, Respiration
10.4" color TFT LCD
Individual sweep speed setting for each parameter
Multiple display modes
Screen freeze ON/OFF
Built-in memory for saving 128 hours trend
Wired/Wireless (Wi-Fi) connection to central monitoring system (optional)
12 Ch ECG measurement module (optional)



BM-3 ECG, SPO₂, NIBP, Respiration, Temperature (optional),
7" color TFT LCD
Multiple display modes
Built-in memory for saving 128 hours trend
Connection to external VGA output for large screen (optional)
Wired/Wireless (Wi-Fi) connection to central monitoring system (optional)



BM-1 SPO₂, NIBP, Temperature (optional), EtCO₂ (optional)
4.3" color TFT LCD
Easy operation with touch wheel
Multiple display modes
Built-in memory
128 hours trend in monitoring mode
400 case data in Spot checking mode
Connection to external VGA output for large screen (optional)
Easy mounting to an IV pole
Wired/Wireless (Wi-Fi) connection to central monitoring system (optional)



BM Central Simultaneous monitoring of devices
Wired: 64 Wireless: 16
Bi-directional communication between device and PC
Compatible with EMR directly by HL7 protocol
Expansion of devices and distance by AP bridge function
Creating report image for PACS can be compatible



CardioXP
 Rotating & tilting 7" color TFT full touch screen LCD (800x480)
 Diagnosis level: adult to pediatric (all ages)
 Preview function before report printing (7 kinds of printing form)
 Z-folder printer
 One touch operation for pre-setting of measuring-analyzing-storing-printing
 Built-in memory for 120 ECGs & external memory (SD Card ,USB)
 USB barcode scanner
 Compatible with EMR (XML, MFER)
 Compatible with PACS & chart system by BMS-plus program (optional)



Cardio7
 7" color TFT full touch screen LCD (800x480)
 Diagnosis level: adult to pediatric (all ages)
 7 kinds of printing form
 Built-in memory for 120 ECGs & external memory (USB)
 Fast detection within 5 seconds
 Long term recording up to 5 minutes
 USB barcode scanner
 HRV (Heart Rate Variability) analysis
 Compatible with PACS & chart system by BMS-plus program (optional)



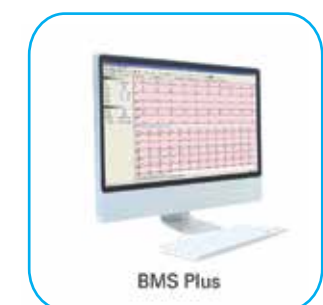
Cardio Touch 3000
 4,3" color TFT full touch screen LCD (480x272)
 Diagnosis level: adult
 5 kinds of printing form
 Built-in memory for 120 ECGs
 Compatible with PACS & chart system by BMS-plus program (optional)



CardioCare 2000
 2 lines text LCD screen
 Diagnosis level: adult
 4 kinds of printing form
 Low maintenance costs : normal fax paper usable with grid function



BMS-Plus
 Permanent data acquisition by saving ECG data in computer
 ECG & Spirometer viewer form in various ways
 Data monitoring & recording from device by remote connection
 Zoom, measurement, compare function
 Additional detailed comments of diagnosis result can be added
 Results displayed on the screen can be printed out immediately
 Measured data are converted and saved as JPEG, PDF, DICOM, TEXT file format
 Compatible with PACS : DICOM file



ECG + SPIROMETER



CardioXP-S

Pulmonary test with specialized theory
FVC (Forced Vital Capacity), SVC (Slow Vital Capacity), MVV (Maximum Voluntary Ventilation)
Infection free : using disposable mouthpiece patented sensing method
PRE-POST bronchodilator comparison



Cardio7-S

Pulmonary test with specialized theory
FVC (Forced Vital Capacity), SVC (Slow Vital Capacity), MVV (Maximum Voluntary Ventilation)
Infection free : using disposable mouthpiece patented sensing method
PRE-POST bronchodilator comparison



Cardio Touch 3000-S

Pulmonary test with specialized theory
FVC (Forced Vital Capacity), SVC (Slow Vital Capacity), MVV (Maximum Voluntary Ventilation)
Infection free : using disposable mouthpiece patented sensing method
PRE-POST bronchodilator comparison



FETAL MONITORING



FetalXP

- Tilting 7" color TFT full touch screen LCD (800x480)
- Twin FHR, Uterine Contraction, Auto fetal movement detection
- Z-folder printer
- Auto CTG diagnosis function
- Built-in memory for saving 72 hours & external memory (SD Card ,USB)
- Controlling printing speed with automatic printing function
- Exporting CTG data to JPEG for EMR connectivity by USB memory
- Graphic/text screen mode
- Wired/Wireless (Wi-Fi) connection to central monitoring system (optional)



FC1400

- 4.7" color LCD (320x240)
- Twin FHR, Uterine Contraction, Auto fetal movement detection
- Auto CTG diagnosis function
- Built-in memory for saving 12 hours
- Controlling printing speed with automatic printing function
- Wireless (Wi-Fi) connection to central monitoring system (optional)



FC700

- LED display of FHR and UC
- FHR, Uterine Contraction, Auto fetal movement detection
- Auto CTG diagnosis function
- Quick & easy operation
- Controlling printing speed with automatic printing function
- Wireless (Wi-Fi) connection to central monitoring system (optional)



FC Central II

- Simultaneous monitoring of 16 devices
- Wired & Wireless connection supported FetalXP: wired & wireless
- FC700, FC1400: wireless
- Expansion of devices and distance by AP bridge function
- Remote Control and synchronize of data from devices
- Trace & data saving up to 72 hours
- Creating report image for PACS can be compatible
- Simultaneous monitoring both delivery room and doctor's office (Client Program)



Holter CH-100

Quick and accurate data diagnosis (within 1-2 minutes)
Easy-to-use PC software for recording patient information & providing various analysis
LCD screen to confirm the electrode contacts & signals on real time
Saving data into micro SD card interface, data transfer to PC with USB
21 g light recorder provides enhanced comfort during use
Event button for patients capture and mark various episodes for better diagnosis
Analysis report : Heart Rate, PVC, PAC, Atrial Fib/ Flutter, HRV, ST, QT, SAECC



Oxy9Wave

3.2" color TFT LCD monitor
SPO₂, BPM, Pulse parameter, Alarm
Easy mounting to an IV pole (optional)
Large memory : up to 30 days in 10 seconds
Nellcore Probe compatibility
Li-ion rechargeable battery allows cordless use for up to 20 hours

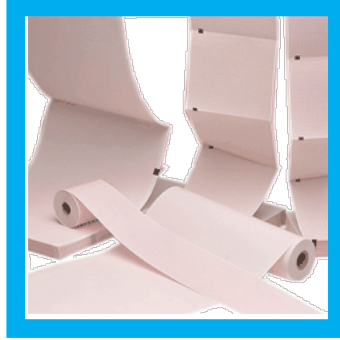


Ultrasound MU1

Portable use for on-site screening
Light Weight: 2.4 Kg (with 1 probe)
10.2" LCD
Full touch screen & touch key panel
Supporting Mode: B, Dual, Quad, BM
Built-in memory for 100,000 images data



Bionet



TEKNİK SERVİS

Tıbbi cihazlar ve sistemler konusunda kullandığı teknolojik cihazlar ve deneyimli personeli ile onarım ve bakım konusunda hizmet vermekteyiz.



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