








# FC Central II

Fetal Monitoring Central System



-  Simultaneous monitoring of 16 patients (LAN only)
-  Wired/Wireless communication & connection
-  Trace & save data up to 72hrs in monitoring
-  Multi-monitoring (Client version program)
-  Reduction of total cost, increasing staff efficiency
-  Exporting data for EMR/PACS connectivity
-  Available collecting previous data of patients through server

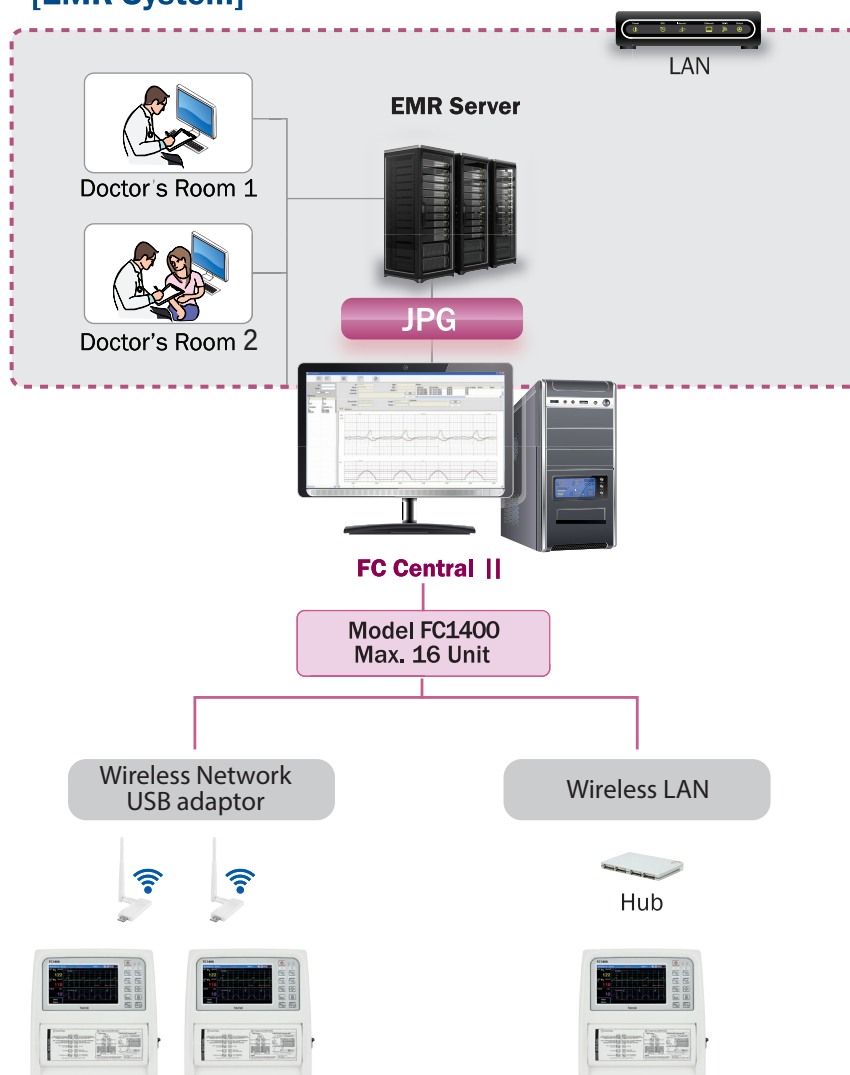
# FC Central II

The FC Central II system allows the user to monitor 16 patients simultaneously from 1 central location. (FC Central II Lite version is limited to connecting 2 units of Bionet fetal monitors.) Its outstanding data processing capability enables efficient patient management, saving time and cost.

This system can also monitor and save parameters as well as waveforms, allowing you to retrieve and register patient information and obtain various data. NST/CTG data can be converted to JPEG files and sent to EMR / PACS. This software is designed exclusively for fetal monitor equipment manufactured by Bionet Co., Ltd., allowing patient data registration, search, and print out.

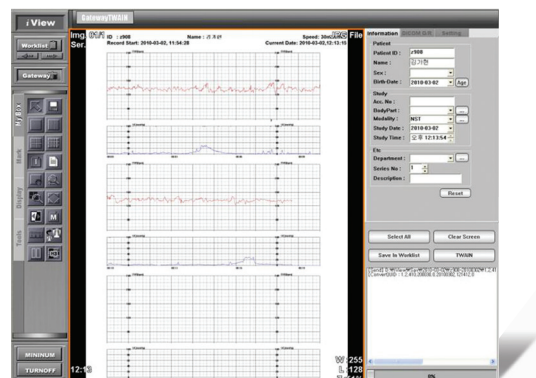
## FC Central II & EMR System Configuration

### [EMR System]




## Data Management

- Patient management, Record management, All/partial record printing
- Exporting CTG data to JPEG for EMR connectivity

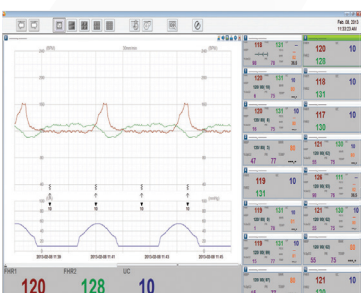


## User-Friendly Interface

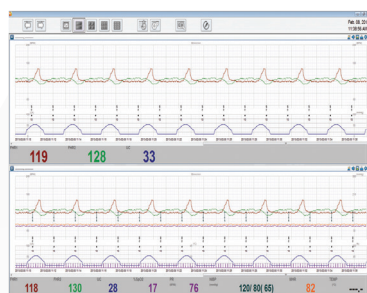
- Automatic connection, LAN communication
  - Multi-monitoring (Client version program)
  - Remote control and synchronize
  - Real-time scrolling view
    - 72hrs (recording)
    - 1hr (monitoring)
- 



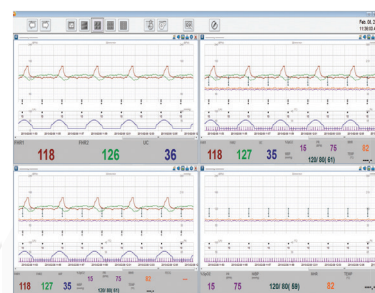
## Display Channel



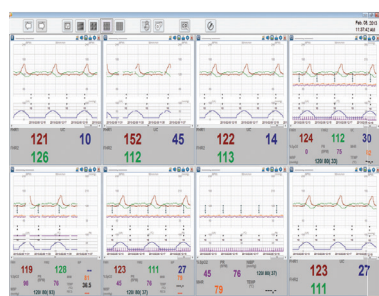
1 Channel



2 Channel



4 Channel



8 Channel



16 Channel

## Technical Specifications

| Functions for devices | Description                                     |
|-----------------------|---|
|                       | FC1400  |
| Network connection    | Wired, Wireless                                 |
| Monitoring units      | 16 units  |
| View Mode             | 1, 2, 4, 8 and 16 Channel View Mode             |
| Data Storage          | Max 72 hours                                    |
| Alarm                 | Sound and Display                               |
| Communication type    | Bi-directional communication with fetal monitor |
| Reviewer              | Parameter Trend                                 |
| Print and Report      | Parameter Trend                                 |
| Supported Language    | English, Korean, German                         |
| Certificate           | CE <sub>0123</sub>                              |

## Hardware Configuration

| Description                                     | Required Quantity | FC1400 |          |
|---|-------------------|--------|----------|
|   |                   | Wired  | Wireless |
| Desktop computer set                            | 1 (set)           | ○      | ○        |
| Software installation CD(Including user manual) | 1 (ea)            | ○      | ○        |
| USB Lock Key                                    | 1 (ea)            | ○      | ○        |
| Wireless Router & Access Point                  | 1 (set)           | ×      | ○        |
| Wireless Network USB Adaptor                    | N (ea)            | ×      | ○        |

## System Requirement

Minimum : Windows XP, Core2Duo 1.86GHz

Recommend : Windows 7,10 or more, Core2Duo 3.0 GHz or more

**bionet**

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