

Fetal Monitoring Central System

FC Central II







Wired/Wireless communication & connection
*Wired connection is available for FetalXP only

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

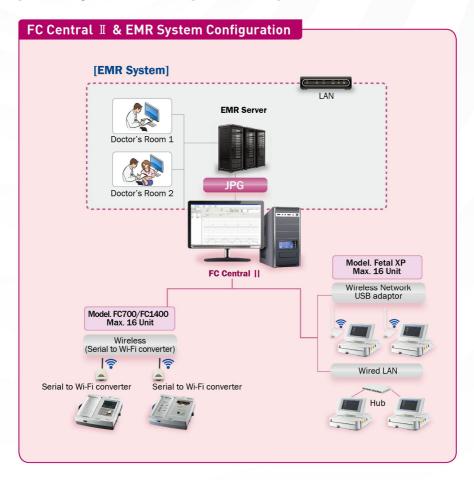
Can display different parameters simultaneously

FC Central II

The FC Central \mathbb{I} system allows the user to *monitor 16 patients simultaneously from 1 central location*. (FC Central \mathbb{I} Lite version is limited to connect up to 2 units of Bionet fetal monitors.) Its outstanding data processing capability allows you to manage patients efficiently saving time and cost.

Furthermore this system is able to monitor and save parameters as well as waveforms. You can retrieve and register patient information, you can have various data by using this system also. It is possible to *export data for EMR/PACS system* by doctors&nurses supported.

A software only for Fetal monitor equipment which are manufactured by Bionet Co., Ltd. It is possible to register and search of the patients data, and print out.

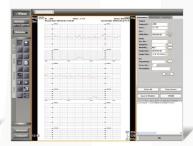


Data Management

 Patient management, Record management, All/ partial record printing



Exporting CTG data to JPEG for EMR connectivity

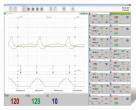


User-Friendly Interface

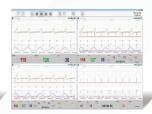
- · Automatic connection, LAN communication
- Multi-monitoring (Client version program)
- Remote control and synchronize
- Real time scrolling view
 - 72hours(recording)
 - 1hour(monitoring)



Display Channel



119 128 33



1 Channel

2 Channel

4 Channel



8 Channel



16 Channel

Technical Specifications

Functions for devices	Descri	Description			
	FC700, FC1400	Fetal XP			
Network connection	Wireless	Wired, Wireless			
Monitoring units	16 units				
View Mode	1, 2, 4, 8 and 16 Channel View Mode	1, 2, 4, 8 and 16 Channel View Mode			
Data Storage	Max 72 hours	Max 72 hours			
Alarm	Sound and Display	Sound and Display			
Communication type	Bi-directional communication with feta	Bi-directional communication with fetal monitor			
Reviewer	Parameter Trend	Parameter Trend			
Print and Report	Parameter Trend	Parameter Trend			
Supported Language	English, Korean, German				
Certificate	C€ ₀₁₂₃				

Hardware Configuration

Description.	Required Quantity	FC700, FC1400	Feta	Fetal XP	
Description		Wireless	Wired	Wireless	
Desktop computer set	1 (set)	0	0	0	
Software installation CD(Including user manual)	1 (ea)	0	0	0	
USB Lock Key	1 (ea)	0	0	0	
Wireless Router & Access Point	1 (set)	0	×	0	
Serial to Wi-Fi Converter	N (ea)	0	×	×	
WLAN Converter adaptor	1 (ea)	0	×	×	
Serial to WLAN & Power supply cable	N (ea)	0	×	×	
Serial To Wi-Fi converter bracket * Order 2ea Screw /1 bracket	N (ea)	0	×	×	
Serial cable	1 (ea)	0	×	×	
Wireless Network USB Adaptor	N (ea)	×	×	0	

System Requirement

Windows 2000 (Minimum), Windows XP-32bit (Recommended) (less than 'Service Pack 3' is not compatible)

* O/S version information available for operation Windows 7 32-bit / Windows 7 64-bit/ Windows XP 32-bit / Windows 2000





Delrus Europe Kft.

Allee Corner Businnes Center Corner Tower, 4th floor

Hungary, 1117 Budapest, Október 23. utca 8-10.

Tel.: +36 1 882-3579, Fax: +36 1 882-3501

E-mail: delrus.e@delruseurope.com Web: www.delruseurope.com



North America (U.S.A): Bionet America, Inc. Tel.: +1-714-734-1760 E-mail: sales@BionetUS.com Web: www.BionetUS.com