



F2
Fetal Monitor

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About Edan

Edan is a healthcare company dedicated to improving the human condition around the world by delivering value-driven, innovative and high-quality medical products and services. For over 20 years, Edan has been pioneering a comprehensive line of medical solutions that address a broad range of healthcare practices including:

- Diagnostic ECG
- Patient Monitoring
- OB/GYN
- Ultrasound Imaging
- Point-of-Care Testing
- *In-Vitro* Diagnostics
- Veterinary

Healthcare professionals around the world depend on Edan's breakthrough medical technologies and outstanding customer support.



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ENG-OB & GYN-F2-V2.5-20200101

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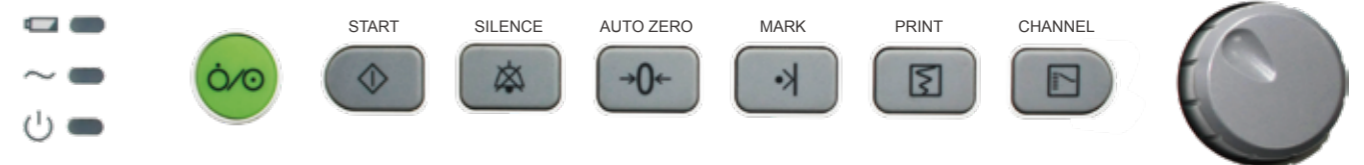
With its elegant design, foldable screen, and enhanced functionality, F2 fetal monitor would address the needs of obstetrical departments in both clinics and hospitals. F2 is amazingly lightweight and portable, which makes it suitable for outpatient service. With the latest technologies from EDAN, F2 offers an extensive set of monitoring parameters such as FHR, TOCO, DECG, IUP and fetal movement.

Multi-display Modes



Switching among three display modes, user may choose the most suitable one for clinical use.

Simple Workflow



1 Knob Operation:

Using the knob only, you may carry out every configuration to customize the machine according to actual clinical needs.



1 Button Operation:

Start button could be configured to integrate patient info and printing. This could help the doctor to simplify the workflow and work with 1 button only.

1 MHz waterproof FHR Probe



The use of 1MHz probe enlarges the penetration and deepens the range of detection, which is significant and positive in fetal monitoring, especially for big pregnant women. Furthermore, it is also proved that the lower the detection frequency of the probe, the better protection to the tissues of fetus.

Convenient to Carry or Transport

- Compact, portable and lightweight
- Long life Li-ion battery for outpatient service

Easy to Read & Operate

- 5.6" foldable screen
- Large numeric and waveform display
- Simple workflow with silicone buttons for operations

Advanced FHR Detection Technology

- Signals Overlap Verification to differentiate twins FHR
- FHR signal quality indicator helps to optimize the probe position

Flexible Printing Options

- Built-in thermal printer
- Print on 150/152 mm width recording paper
- 1/2/3 cm/min real-time printing speed
- 15 mm/sec fast printing speed for history traces

Powerful Data Management

- 60 hours built-up memory for seamless monitoring
- MFM-CNS network for remote monitoring
- MFM-CNS Lite for data management on PC
- USB port to enlarge storage capacity

