



F6
Fetal & Maternal 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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Foldable color TFT screen

F6 supports four viewing angles: 15°, 30°, 45°, 60° that give better optic angles for care givers.



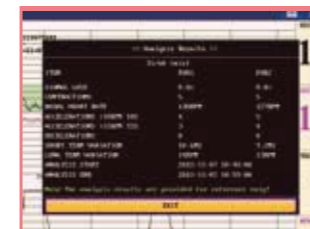
Quick setup and simplified workflow

Functional keys and knob provide various short-cuts to achieve functions for clinical use. The '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.



Various printing options

F6 is compatible with 152 and 150 mm thermal printing paper in either American or International standard. The recording information includes patient info, FHR waveform, TOCO waveform, Fetal movement and so on.



Built-in antepartum CTG analysis

The antepartum CTG analysis provides objective and numerical assessment of CTG for the caregivers' reference and ensures easy access to read FHR patterns.

User-friendly Design

- 10.1" foldable TFT color screen
- One button operation for super simple workflow experience
- Probe rack for easy positioning of the transducers
- Color-coded accessory interfaces for quick plug-and-play

Extendable Ability to Telemetry System FTS-3

- Twins FHR monitoring
- Waterproof wireless probe for water delivery
- Automatic probe identification

Outstanding FHR Monitoring Technology

- 1 MHz waterproof sensitive transducer
- Signals Overlap Verification to differentiate twins FHR
- FHR signal quality indicator helps optimize the probe position
- Numeric and waveform display of FHR and TOCO

Powerful Data Management

- 60 hours built-in memory for seamless monitoring
- MFM-CNS network for surveillance monitoring
- MFM-CNS Lite for data management

