US transducer

TOCO transducer

x7

x4
x2

x4
x1
x1

HIS/LIS

Monitoring with More Possibilities

The FTS-6 is able to seamlessly connect to several bedside monitors including the F2, F6, F9, and F9 Express. Up to 12 monitoring windows can be displayed simultaneously.

- **Parameters**
  FHR1, FHR2, FHR3, TOCO, AFM

- **Standard Configuration**
  4 US transducers, 4 TOCO transducers

- **Maximum Configuration**
  8 US transducers, 7 TOCO transducers

EDANUSA
www.edanusa.com

Transform the Way You Work

FTS-6
Central Monitoring System

From Individual Patient Care to Centralized Patient Management

The central monitoring system keeps track of several patients in real-time, removing the need to frequently check bedside patients while freeing up time for nurses. The FTS-6 central monitoring system not only allows you to manage all patient data in real time, but also allows nurses to record, analyze, save, print, and review patient data.

- Multiple Bed Monitoring
- CTG & NICHD Analysis
- Support HL7 Connection to HIS
- Monitor$_S$ Twins and Triplet$_S$
- Real Time Waveform and Digits Display
- Transducer Auto Recognition and Paring

EDANUSA

4204 Jutland Drive,
Suite B, San Diego, CA 92117
Toll Free Phone Number:
888.850.4597

Care for Health

360° rotating transducer holder offers hassle free positioning of each wirelss transducer

All-in-one PC includes touch screen & provides a platform for surveillance software which works as one central monitoring system. CTG monitoring displays informative clinical messages.

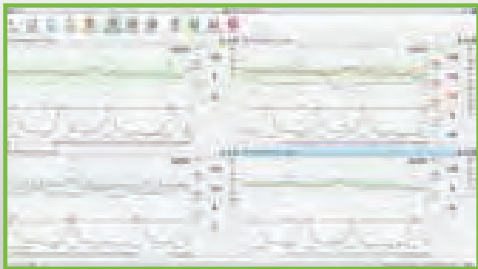Pull-out keyboard is available for data entry and report generation.

Spacious design allows extra space for accessories and external printer.
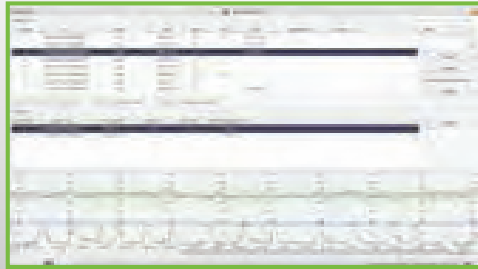
Large Display, Maximum Efficiency

The FTS-6 multi-display mode allows caretakers to work with patients faster and easier.

The nationally standardized NICHD analysis program works together with CTG analysis and is pre-programmed into the FTS-6 system.
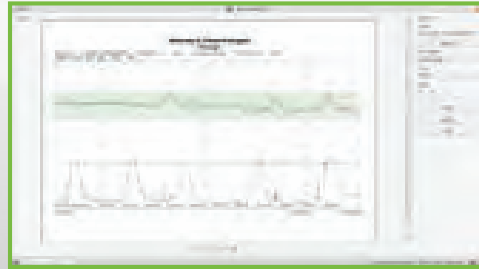
| Monitoring information display | NICHD analysis program | Patient data archive | Report edit function |