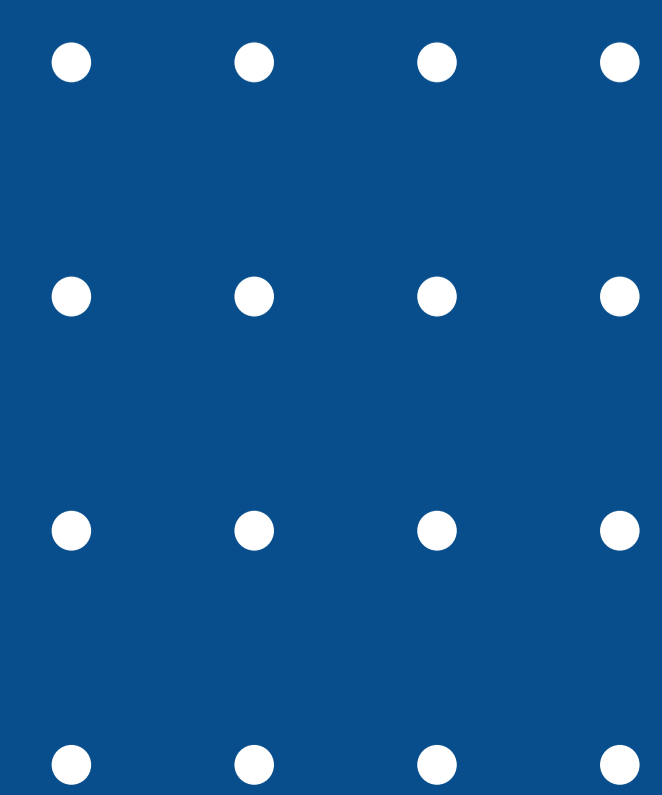


ELK-F10

FETAL MONITOR



ELK-F10 Fetal Monitor

Features

- 10"LED backlight touch screen, folding 60 degree
- High sensitivity, 12 chips 1MHz digital pulse transducer
- DSP technology
- Twins monitoring function option
- Display waveforms and digital simultaneously
- FHR upper and lower limit alarm
- 6 kinds of printing mode, printing width 112 mm
- Built-in high resolution and long-life thermal printer
- Automatic diagnosis, reforming Fischer score
- Doctor event mark, built-in expert dictionary
- 1200 hours data and waveform storage and review
- Bluetooth option
- Wire or wireless function, connected to central monitoring system

Specification

FHR

Ultrasound frequency	1.0-3.0MHz (option)
FHR range	30-240bpm
Ultrasound intensity	<5mW/cm ²
Resolution	1 bpm
Accuracy	±1 bpm

TOCO

Range	0-100%
Resclution	1%
Fetal Movement	Manual fetal movement mark
Power Supply	AC 220V ±20%, 50 Hz