BF- series Ultrasonic Fetal Doppler



BF-600+

Features:

- BF-600+: LED displays the FHR;
- High quality loudspeaker with clear sound and the audio output interface;
- Acousto-optic alarm for abnormal FHR;
- Automatic power off (three minutes);
- Various frequency probes are available for different use;
- Apply auto-correlation to detect FHR accurately;
- Normative collocation: 2.0 MHz probes, 5.0 MHZ probe to detect umbilical cord blood flow (for option).

Features:

- 3.2" LCD screen displays the FHR data or graphic (dual interfaces), battery capacity, volume, and synchronous FHR signal etc. Acousto-optic alarm function for abnormal FHR and low power;
- BF-610P built-in thermal printer can synchronously print the FHR curve clearly and delicately;
- The replay function of FHR data and graphic within
 12 hours is for option. Automatic power off (one minute);
- High sensitive Ultrasonic Doppler probe, applying auto-correlation to detect FHR accurately;
- RS-232 port can transmit the data to computer . The software is for option;
- Various frequency probes for different use.(for option);
- Normative collocation: 2.0 MHz.5.0 MHz probes.



BF-610/610P(TFT)