

Doppler Fetal Pulse Detector, Hospital Home Doppler Fetal Heartbeat Monitor Technology For Prenatal Care

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: HANYUE
- Certification: CE/FDA/ISO13485/FCC/RoHs
- Model Number: JSL-T501
- Minimum Order Quantity: 60pcs
- Price: 7USD
- Packaging Details: Each Boxes OPP packing /12.6 KGS / Per carton: 53*29*37cm / 60PCS Per Carton.
- Delivery Time: 3-5 Working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 100000PCS



Product Specification

- Function: Baby Heart Rate Monitor
- OEM/ODM: Accepted
- Power Source: Electricity
- After Sale Service: Online Technical Support
- Instrument Classification: Class II
- Ultrasonic Output: Lob≤10mW/cm2
- Highlight: **Home Doppler Fetal Heartbeat Monitor Technology**
, ODM Home Doppler Fetal Heartbeat Monitor

Product Description

Fetal Heart Detector Technology is Improving Prenatal Care

Fetal heart detector technology, also known as fetal doppler or fetal monitor, is improving prenatal care by providing a non-invasive and reliable way to monitor the health of a developing fetus during pregnancy. This technology uses ultrasound to detect and monitor the fetal heartbeat, providing essential information about the health and well-being of the fetus.

Fetal heart detector technology is typically used during routine prenatal appointments to check the fetal heart rate and rhythm. This information can help healthcare providers identify potential problems, such as fetal distress or growth issues, and intervene early if necessary to provide appropriate care.

By using fetal heart detector technology, healthcare providers can identify potential problems early on in pregnancy and intervene if necessary, ensuring the best possible outcomes for mother and baby. This technology has become an essential tool for prenatal care, providing peace of mind and reassurance for expectant parents.

Fetal heart detector technology is improving prenatal care by allowing healthcare providers to detect and monitor potential problems early on in pregnancy and provide appropriate care. It is a safe and reliable way to monitor the health of a developing fetus, ensuring the best possible outcomes for mother and baby.

What happens during fetal heart monitoring?

You may have fetal heart rate monitoring in your healthcare provider's office or as part of a hospital stay. The way the test is done may vary depending on your condition and your healthcare provider's practices.

Generally, fetal heart rate monitoring follows this process:

External Fetal Heart Monitoring

Depending on the type of procedure, you may be asked to undress from the waist down. Or you may need to remove all of your clothes and wear a hospital gown.

You will lie on your back on an exam table.

The healthcare provider will put a clear gel on your abdomen.

The provider will press the transducer against your skin. The provider will move it around until he or she finds the fetal heartbeat. You will be able to hear the sound of the fetal heart rate with Doppler or an electronic monitor.

During labor, the provider may check the fetal heart rate at intervals or nonstop, based on your condition and the condition of your baby.

For continuous electronic monitoring, the provider will connect the transducer to the monitor with a cable. A wide elastic belt will be put around you to hold the transducer in place.

The provider will record the fetal heart rate. With continuous monitoring, the fetal heart pattern will be displayed on a computer screen and printed on paper.

You may not be able to get out of bed with nonstop external fetal heart rate monitoring.

Once the procedure is done, the provider will wipe off the gel.

Internal Fetal Heart Monitoring

You will be asked to remove your clothes and put on a hospital gown.

You will lie on a labor bed. Your feet and legs will be supported as for a pelvic exam.

Your healthcare provider will do a vaginal exam with a gloved hand to see how far you are dilated. This may be slightly uncomfortable.

Your healthcare provider will feel the part of the baby at the cervical opening with gloved fingers. This is usually the baby's head.

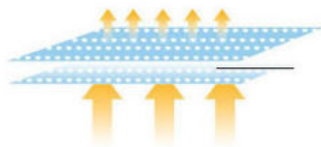
The provider will remove the catheter and leave the wire in place on the baby's scalp.

The provider will connect the wire to a monitor cable. He or she will keep it in place with a band around your thigh.

You may not be able to get out of bed with nonstop internal fetal heart rate monitoring.

Once the baby is born, the provider will remove the wire.

Built-in intelligent noise reduction unit, can effectively reduce noise at the bottom, the output is more clear



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