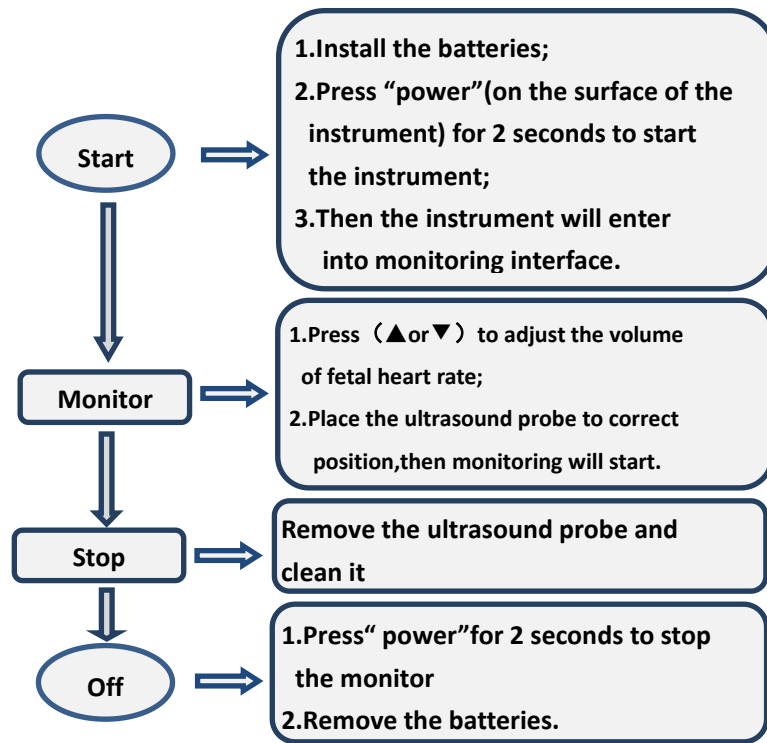


SRF618E Quick Operation Guidance



Battery replacement instructions

Press battery cover, open it, place the batteries as shown in FIG, close battery cover.



The detailed operations are shown on 《User's Manual of SRF618E》

SRF618E Quick Operation Guidance

【Scope Of Application】:

The instrument is used to detect the fetal heartbeat rate (FHR).

【Product Contraindications】:

None.

【Cleaning and disinfection】:

- 1.The probe surface may be cleaned with alcoholic solution. When the power is off ,the probe lines can be wiped with towel doping in clean water or soapy water and dry them after cleaning.
- 2.The surface of the instrument can be cleaned with dry cotton towel.
- 3.Disinfect the probe surface before each test to prevent cross-infection.
- 4.Users should be regularly cleaned the instrument surface according to the environment conditions.

- ⚠ Check whether the FHR probe surface cracks or fractures.
- ⚠ Do not use acetone, ammonia, chloroform or other strong solvent.
- ⚠ Prohibit the use of abrasive material.
- ⚠ Prohibit the probe and the probe immersed in any liquid.
- ⚠ Do not pour solution into the instrument during cleaning.
- ⚠ Do not remain any cleaning fluid on the surface of the instrument.
- ⚠ Make sure each probe cable with no corrosion, no fracture and deterioration.

Note: Carefully protect probe, buttons and connection cable from mechanical damage. Immediately stop using after damage.