

Be healthy for life

Your reliable supplier in Ob& Gyn products 💗



- Fetal Monitor
- Fetal Heart Rate Doppler
- Central Monitoring System

















Sunray SRF618 B6 Fetal Monitor

B6 is a new design with foldable color screen and one shuttle button, which enhances users functionality. Its professional CTG analysis function meets the needs of obstetrical department in offices, clinics and hospitals.

B6 can monitor two pregnant women simultaneously with two-bed CTG graph display.



Insight Software / USB



Insight software and USB for data transmission to PC.

Touch key and Shuttle Button



The touch key and shuttle button can help the operator simplify the workflow and work with one button only.

















Integrated Wireless Waterproof Probes

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Integrated wireless waterproof probe module. The probes can be used universally in all of Sunray fetal mornitors.

Highly sensitive 12-crystal probes provide wider beam and more stable and homogeneous signal.







Wireless transducer with patent technology Wide beam and high sensitive waterproof transducer

Upgraded Integrated design

Signals Overlap Verification To Separate Twins And Triplets FHR





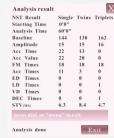
Advanced FHR detection technology

CTG Analysis



Professional CTG analysis function meets the needs of obstetrical department in offices, clinics and hospitals.

Real-time analysis function: automatically calculate and analyze the parameter indexes.



Wired & Wireless Network



Wired & wireless network module to connect central monitoring station.

Foldable Color Screen



10.2" TFT foldable color screen. Black, green and pink color display interface can be easily switched.

Standard Configuration: FHR, TOCO, FM, AFM

Optional Configuration: Twins FHR, Triplet FHR, Wireless transducer, Touch screen, Li-ion Battery



Sunray SRF618 K9 Fetal & Maternal Monitor

Monitor The Maternal And Fetal Parameters Simultaneously

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Monitor the maternal and fetal parameters simultaneously, Fetal parameters: FHR, TOCO and FM; Maternal parameters: NIBP, SPO2, PR, ECG, RESP and TEMP Both fetal and maternal parameters can be output and printed.

Signals Overlap Verification To Separate Twins And Triplets FHR ▶



800 hours CTG graph and maternal parameters storage.

Wired & Wireless Network



Wired & wireless network module to connect central monitoring station.

Foldable Color Screen



12.1" TFT-LCD foldable color screen. Black, green and pink color display interface can be easily switched.

Standard Configuration: FHR, TOCO, FM, AFM, NIBP, SPO2, PR, ECG, RESP and TEMP

Optional Configuration: Twins FHR, Triplet FHR, Wireless transducer, Touch screen, Li-ion Battery



Integrated Wireless Waterproof Probes

>>

Integrated wireless waterproof transducer module. The probes can be used universally in all of Sunray fetal mornitors.

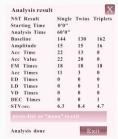
Highly sensitive 12-crystal probes provide wider beam and more stable and homogeneous signal.







Upgraded Integrated design



CTG Analysis



Professional CTG analysis function meets the needs of obstetrical department in offices, clinics and hospitals. Real-time analysis function: automatically calculate and analyze the parameter indexes.

Two-bed Monitoring Function



K9 can monitor two pregnant women simultaneously with two-bed CTG graph display.

Insight Software / USB



Insight software and USB for data transmission to PC.

Touch key and Shuttle Button



The touch key and shuttle button can help the operator simplify the workflow and work with one button only.



















Sunray SRF618 B5 Fetal Monitor

Portable 8.4" TFT color LCD display, 70 degree foldable fetal monitor

- FHR and TOCO display in curves and digitals
- Waterproof FHR and TOCO probes. Highly sensitive 12-crystal probes provide wider beam,
 more stable and homogeneous signal
- Audible and visual alarm of probes off-position, abnormal FHR and unstable signal
- Built-in wired network connection capability
- 4 types of self-defined event marks
- FDA (510K) approved

Standard Configuration: Twins FHR, TOCO, FM, AFM ▶

Optional Configuration: wireless network connection >>>





Sunray SRF618 B3 Fetal Monitor

Compact 4.7" smart fetal monitor/flexible workstation

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- Wireless transducers for more comfortable monitoring, FHR and TOCO display in curves and digitals
- Wireless connection to powerful workstation for data storage, CTG analysis, report printing
- ♦ Audible and visual alarm of probes off-position, abnormal FHR and unstable signal
- Flexible workstation fits for labor room and obstetric office, up to 9 B3s connection to workstation

Standard Configuration: FHR1, TOCO, FM, AFM

10.0

Optional Configuration: FHR2









Sunray SRF618 E Fetal Doppler

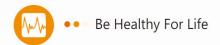


- Accurate FHR based detecting based on auto-gain control function
- Multi-detecting modes of FHR: transient FHR, mean FHR and manual FHR
- Intellectual cancellation of erroneous FHR
- Audible alarming on FHR value over-limitation
- Waterproof USB transducer, easy for replacement
- Low battery alarming and real-time battery status indicator



- Accurate FHR detecting with digital back-light LCD display
- Intellectual cancellation of erroneous FHR and transient FHR displaying
- Rechargeable battery ensures continuous working more than 14 hours
- Waterproof transducer with IP68 grade
- Automatically power off within 2 minutes
 Low battery alarming and real-time battery status indicator

 Optional Configuration: Earphone ▶



Sunray SRF618 S Central Monitoring System



- Single or multi display windows
- Wired & wireless central monitoring system solution: Ethernet network, RS485, medical RF, WIFI
- Patient data analysis function, supporting Krebs, Fischer, NST and CST analysis
- CTG cases can be preserved, reviewed, commented and printed
- Connection of up to 200 bedside fetal/maternal monitors, can be extended to 600 monitors



The best total solution for fetal/maternal monitoring

- Web viewer: supporting doctors with remote monitoring from their own PC,
 improving communication efficiency
- Mobile monitoring: view the monitoring information through Pad and cell phone
- Connect to Hospital Information System(HIS) perfectly
- Three layers of structure design: database, server, client
- Basic and advanced alerting immediately informs unforeseen critical events
- Support statistical evaluation and reporting for management and research
- Analysis of acceleration, deceleration, long-term variability and short-term variability of FHR
- Can be connected to Oxford/GE/Philips models









▶ Since 1992

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