



Be Healthy For Life

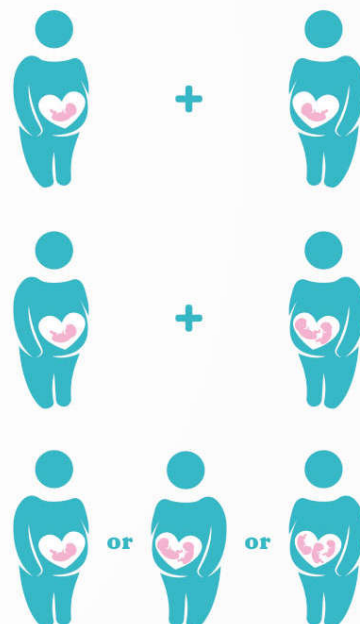
Sunray

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.

**Two
in
One**



1200 hours CTG graph storage.

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

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

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.

Analysis result			
NST Result	Single	Twins	Triplets
Starting Time	0'9"		
Analysis Time	60'9"		
Baseline	144	130	162
Amplitude	15	15	16
Acc Time	22	13	0
Acc Value	22	20	0
FM Times	18	18	18
Acc Times	11	3	0
ED Times	0	0	0
LD Times	0	0	1
VD Times	0	0	0
DEC Times	0	0	1
STV(mss)	6.3	8.4	4.7
press dial or "menu" to exit			
Analysis done			

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

