

Fetal Monitor

BT-350

BT-350 is amazing fetal monitor to check your fetal health

- 7" wide TFT color LCD display
- Up to 150 patients data saving
- Fetal heart sound play and record in PC
- Rotating screen
- Multiple language support
- Built-in quick guide (LCD Type)
- Waterproof probe



LED Type



LCD Type

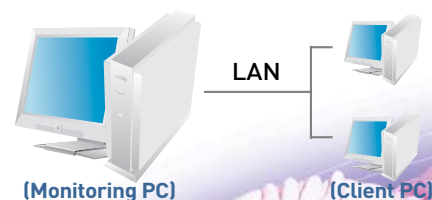
Fetal Monitor BT-350

Specifications

FHR	<ul style="list-style-type: none"> • Dual pulsed doppler • Intensity : 10mW / cm² or less • Accuracy : $\pm 2\%$ of range 	<ul style="list-style-type: none"> • Ultrasound frequency : 0.985 MHz • FHR range : 30-240 bpm FHR 	
FM	<ul style="list-style-type: none"> • Auto-detection of dual fetal movement 		
UC	<ul style="list-style-type: none"> • External type • Reference(zero) control 	<ul style="list-style-type: none"> • Frequency response : DC~0.5HZ • Measurement range : 0~99units 	
Printer	<ul style="list-style-type: none"> • Thermal array type • Auto print : off, 10, 20, 30, 40, 50, 60 min 	<ul style="list-style-type: none"> • Print speed : 1, 2, 3cm/min, high speed(Trend mode) • Paper feeding function 	
Display	<ul style="list-style-type: none"> • 3 Channels(FHR I , FHR II , UC) • 7" Wide TFT-color LCD : LCD type • Large 7-segment & volume level LED : LED type 		
Sound	<ul style="list-style-type: none"> • Doppler sound • Information sound 	<ul style="list-style-type: none"> • Alarm sound 	
Set-up	<ul style="list-style-type: none"> • Alarm upper / Lower value • Print speed 	<ul style="list-style-type: none"> • Time & Date 	
Function	<ul style="list-style-type: none"> • Mark function • Auto print function • Multi-language & quick guide function : LCD type 	<ul style="list-style-type: none"> • FHR II offset function • Fetal movement print function 	
Trend	<ul style="list-style-type: none"> • Data saving for 450 hours(3hr/person) : LCD type 		
Power	<ul style="list-style-type: none"> • Input : AC 100~240V(50/60Hz) • Battery operation 	<ul style="list-style-type: none"> • Output : DC 18V, 2.5A • Consumption : 80VA 	
Dimension	<ul style="list-style-type: none"> • 80 mm(H) x 330 mm(L) x 280mm(D) 		
External link	<ul style="list-style-type: none"> • Wire : RS-232C 	<ul style="list-style-type: none"> • Wireless : Bluetooth 	
Accessory standard	<ul style="list-style-type: none"> • Ultrasound doppler probe 2ea • Event marker jack 1ea • Power adaptor & Cord 1ea • Probe belt 3ea 	<ul style="list-style-type: none"> • UC probe 1ea • Print paper 2ea • Ultrasound gel 1ea • Operation manual 1ea 	<ul style="list-style-type: none"> • Probe holder 2ea
Optional	<ul style="list-style-type: none"> • AST(Acoustic stimulator) • Bluetooth system 	<ul style="list-style-type: none"> • Rechargeable battery • Wall mount bracket 	
Warranty	<ul style="list-style-type: none"> • 2 years(Accessory excluded) 		

PC Interface (Central monitoring system)

BCM-330/BCM-350	<ul style="list-style-type: none"> • Remote control up to 8 monitors • Fetal heart sound record & play • Unlimited multi language support • Wire(RS-232C)and wireless(Bluetooth) connection • Network system by LAN connection(BCM-350 only) • Remote real-time picking-up fetal heart sound(Patent)
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Installation



Notebook style



Wall mount style

