

## eCTG-8T Wireless ultrasound Fetal Monitoring System

### Features

- Monitoring with more functionalities.
- Work as central monitoring system.
- Networking with Luckcome bedside fetal monitors, bluetooth fetal monitors
- Multi-bed layout selection, special bed monitoring layout
- Realtime waveform and and digit display.
- Alarm events list display: store, playback and alarming event list.
- Large data storage, support data check, review and search.
- Search records by patient, hospital No. and Patient No.
- Scoring function: automatically generate fetal monitoring report.
- Direct print out of monitored data and scoring report.



eCTG-8T

Wireless ultrasound Fetal  
Monitoring System



15.6 inch touch screen

## L15 15.6inch Fetal Monitor

# L15 FETAL/MATERNAL MONITOR

## Features

- Built-in longtime 150mm thermal printer.
- Super sensitive probe.
- Longtime data storage and printout.
- Rechargeable battery support longtime working.
- Automatic Fetal Movement Detection and Accounting.
- CTG scoring system: Krebs score/Fischer Score.
- DSP technology, realtime identifying and measurement of FHR, accurate and reliable results.

## Specifications

Single bed:	FHR, TOCO, FM , optional with twins/triplets, NIBP, SPO2, PR, ECG, TEMP, HR.
Double beds:	optional with bed 1 or Bed 2 twins monitoring
Bed 1:	FHR1, TOCO, FM
Bed 2:	FHR1, TOCO, FM





12.1 inch display

## L8P-M Fetal Monitor



# L8P-M FETAL/MATERNAL MONITOR

## Features

- 12.1inch touch screen, Android system.
- Built-in longtime 150mm thermal printer, supporting HP Laser printer.
- Sensitive probe, DSP technology, accurate and reliable FHR monitoring.
- Longtime data storage and printout.
- Rechargeable battery support longtime working.
- Automatic Fetal Movement Detection and Accounting.
- CTG scoring system: Krebs score/Fischer Score/NST.
- Short time variance analysis.
- Clinical event analysis.
- Wired/Wireless networking capability.
- Twins FHR overlap alarming.
- Fetus signal strength indicator.

## Specifications

FHR working frequency:	1.0MHZ
Strength:	< 5 mW/cm <sup>2</sup>
Transducer:	Multi-crystals, wide wave beam, pulsed-wave working mode
TOCO Range:	0 - 100 units
Display:	12.1" TFT touch screen
Dimension:	350D X 320D X85H (mm)
Net Weight:	3.5kg
Options:	Twins FHR measurement Fetus waker Connection with L8T32 wireless box





## L8M-M Fetal Monitor

10.2" TFT display



L8M-M



L8ME

# L8M-M/L8ME FETAL/MATERNAL MONITOR

## Features

- 10.2 inch touch screen, android system.
- Built-in longtime 150mm thermal printer, supporting HP Laser printer.
- Sensitive probe, DSP technology, accurate and reliable FHR monitoring.
- Longtime data storage and printout.
- Rechargeable battery support longtime working.
- Automatic Fetal Movement Detection and Accounting.
- CTG scoring system: Krebs score/Fischer Score/NST.
- Short time variance analysis.
- Clinical event analysis.
- Wired/Wireless networking capability.
- Twins FHR overlap alarming.
- Fetus signal strength indicator.

## Specifications

FHR working frequency: 1.0MHZ

Strength: < 5 mW/cm<sup>2</sup>

Transducer: Multi-crystals, wide wave beam, pulsed-wave working mode

TOCO Range: 0 - 100 units

Display: 10.2" TFT touch screen

Dimension: 300D X 240D X 250H (mm)

Net Weight: 3kg

Options: Twins FHR measurement  
Fetus waker



7 inch display

## L8-M Fetal Monitor



## L8-M FETAL/MATERNAL MONITOR

### Features

- Android system.
- 7"inch touch screen, 90 degree foldable.
- Built-in longtime 110mm thermal printer.
- Sensitive probe, DSP technology, accurate and reliable FHR monitoring.
- Longtime data storage and printout.
- Rechargeable battery support longtime working.
- Automatic Fetal Movement Detection and Accounting.
- CTG scoring system: Krebs score/Fischer Score/NST.
- Short time variance analysis.
- Clinical event analysis.
- Wired/Wireless central station networking capability.
- Support Maternal NIPB, SPO2 and Pulse rate monitoring.



### Specifications

FHR working frequency: 1.0 MHZ

Transducer: Multi-crystals, wide wave beam, pulsed-wave working mode

Strength: <5mW/cm2

TOCO range: 0 - 100 units

Display: 7" TFT touch screen

Dimension: 295D X 240W X 73H mm

Net Weight: 1.75 kg

Option: Twins FHR measurement

Fetus waker

Connection with L8T32 wireless box



12.1 inch display

## L8P Fetal Monitor

**MED/CERT**  
EN ISO 13485

**CE** 0482

# L8P FETAL/MATERNAL MONITOR

## Features

- Built-in longtime 150mm thermal printer.
- Super sensitive probe.
- Sensitive probe, DSP technology, accurate and reliable FHR monitoring.
- Longtime data storage and printout.
- Rechargeable battery support longtime working.
- DSP technology, realtime identifying and measurement of FHR, accurate and reliable results.
- Automatic Fetal Movement Detection and Accounting.
- CTG scoring system: Krebs score/Fischer Score.

## Specifications

FHR working frequency: 1.0MHZ

Strength: < 5 mW/cm<sup>2</sup>

Transducer: Multi-crystals, wide wave beam, pulsed-wave working mode

TOCO Range: 0 - 100 units

Display: 12.1" display

Dimension: 350D X 320D X85H (mm)

Net Weight: 3kg

Options: Twins FHR measurement  
Maternal SPO2, PR, NIBP and maternal ECG, TEMP, HR  
Central station networking capability  
Fetus waker  
Connection with L8T32 wireless box



10.2" TFT display

## L8M Fetal Monitor



# L8M FETAL/MATERNAL MONITOR

## Features

- Built-in longtime 150mm thermal printer.
- Super sensitive probe.
- Longtime data storage and printout.
- Rechargeable battery support longtime working.
- Automatic Fetal Movement Detection and Accounting.
- CTG scoring system: Krebs score/Fischer Score.
- DSP technology, realtime identifying and measurement of FHR, accurate and reliable results.

## Specifications

FHR working frequency: 1.0MHZ

Strength: < 5 mW/cm<sup>2</sup>

Transducer: Multi-crystals, wide wave beam, pulsed-wave working mode

TOCO Range: 0 - 100 units

Display: 10.2" display

Dimension: 295D X 293D X92H (mm)

Net Weight: 3kg

Options: Twins FHR measurement

Maternal SPO2, PR, NIBP and maternal ECG, TEMP, HR

Central station networking capability

Fetus waker

Connection with L8T32 wireless box



7" TFT display

# L8 Fetal Monitor



## L8 FETAL/MATERNAL MONITOR

### Features

- 7" TFT display , 90 degree foldable.
- Built-in longtime 110mm thermal printer.
- Super sensitive probe.
- Longtime data storage and printout.
- Rechargeable battery support longtime working.
- DSP technology, realtime identifying and measurement of FHR, accurate and reliable results.
- Automatic Fetal Movement Detection and Accounting.
- CTG scoring system: Krebs score/Fischer Score .

### Specifications

FHR working frequency: 1.0 MHZ

Transducer: Multi-crystals, wide wave beam, pulsed-wave working mode

Strength: <math><5\text{mW}/\text{cm}^2</math>

TOCO range: 0 - 100 units

Display: 7" display

Dimension: 295D X 240W X 73H mm

Net Weight: 1.75 kg

Option: Twins FHR measurement  
Maternal SPO2, PR, NIBP  
Networking capability  
Connection with L8T32 wireless box  
Fetus waker





10.1 inch PAD

## L8E Fetal Monitor

# L8E FETAL/MATERNAL MONITOR

## Features

- 10.1inch touch screen, android system.
- Supporting direct HP Laser printer and networking printer.
- Sensitive probe, DSP technology, accurate and reliable FHR monitoring.
- Longtime data storage and printout.
- Rechargeable battery support longtime working.
- Automatic Fetal Movement Detection and Accounting.
- CTG scoring system: Krebs score/Fischer Score/NST.
- Short time variance analysis.
- Clinical event analysis.
- Wired/Wireless networking capability.
- Twins FHR overlap alarming.
- Fetus signal strength indicator.

## Specifications

FHR working frequency:	1.0MHZ
Strength:	< 5 mW/cm <sup>2</sup>
Transducer:	Multi-crystals, wide wave beam, pulsed-wave working mode
TOCO Range:	0 - 100 units
Display:	10.1" TFT touch screen
Dimension:	272D X 213D X55H (mm)
Net Weight:	1.5kg
Options:	Twins FHR measurement Fetus waker Maternal SPO2,NIBP,PR measurement



## L8F FETAL/MATERNAL MONITOR

### Features

- 7inch touch screen, android system.
- Supporting direct HP Laser printer and networking printer.
- Sensitive probe, DSP technology, accurate and reliable FHR monitoring.
- Longtime data storage and printout.
- Rechargeable battery support longtime working.
- Automatic Fetal Movement Detection and Accounting.
- CTG scoring system: Krebs score/Fischer Score/NST.
- Short time variance analysis.
- Clinical event analysis.
- Wired/Wireless networking capability.
- Fetus signal strength indicator.

### Specifications

FHR working frequency: 1.0MHZ

Strength: < 5 mW/cm<sup>2</sup>

Transducer: Multi-crystals, wide wave beam, pulsed-wave working mode

TOCO Range: 0 - 100 units

Display: 7" TFT touch screen

Dimension: 203D X 145D X28.3H (mm)

Net Weight: 1kg

Options: Fetus waker



7 inch PAD

**L8F**  
Fetal Monitor



Fetal Monitor

## L8T32



Left view



Front view



# L8T32 FETAL/MATERNAL MONITOR

## Features

- CTG terminal with wire or wireless transducers.
- CTG terminal connects to the tablet PC with wire .
- Large screen display based on tablet PC.
- Can monitor one or two beds at the same time.
- Can connect to the CMS (Central Monitoring System) , via PC-CTG system.
- Pregnant information and data management system.
- CTG Scoring system(Fischer Score & Krebs score).

## Specifications

FHR working frequency: 1.0 MHz

Ultrasound strength: < 5 mW/cm<sup>2</sup>

Transducer: Multi-crystals, wide wave beam, pulsed-wave working mode

FHR range: 50 - 210 bpm or 30 - 240 bpm

Accuracy: ±1 bpm or ±1% (whichever is greater)

TOCO range: 0 - 100 units

Dimension: 295D X 240W X 73H mm

Weight: 1.75 kg

Option: Twins FHR Measurement

Connects with L8,L8M,L8P Fetal Monitor





# eCTG-8M WIRELESS FETAL MONITOR

## Features

- Wireless probe, free of cord tangling, allowing mother's free movement.
- Long working distance,  $\geq 20m$  for open distance, free of cord tangling.
- Support 3-bed, 6-bed, 9-beds simultaneous monitoring, free configuration combination.
- Support laser Print out, support A4/B5 paper.
- Auto scoring, support Fischer, Krebs, NST, ACOG scoring.
- Support twins monitoring.
- Connection with HIS, EMR system.

## Specifications

- FHR working frequency: 2M
- Ultrasound strength:  $< 5mW/cm^2$
- Measurement range: 50-210bpm or 30-240bpm
- Accuracy:  $\pm 1\%$  or 1bpm (whichever is greater)
- Weight: 650g with battery
- Dimension: 193 X 120 X 64 mm
- Battery: 3.7V Li-Ion battery, 1000mAh



### Internal speaker

FHR sound realtime display, easy for searching Fetus heart location

### Probe display

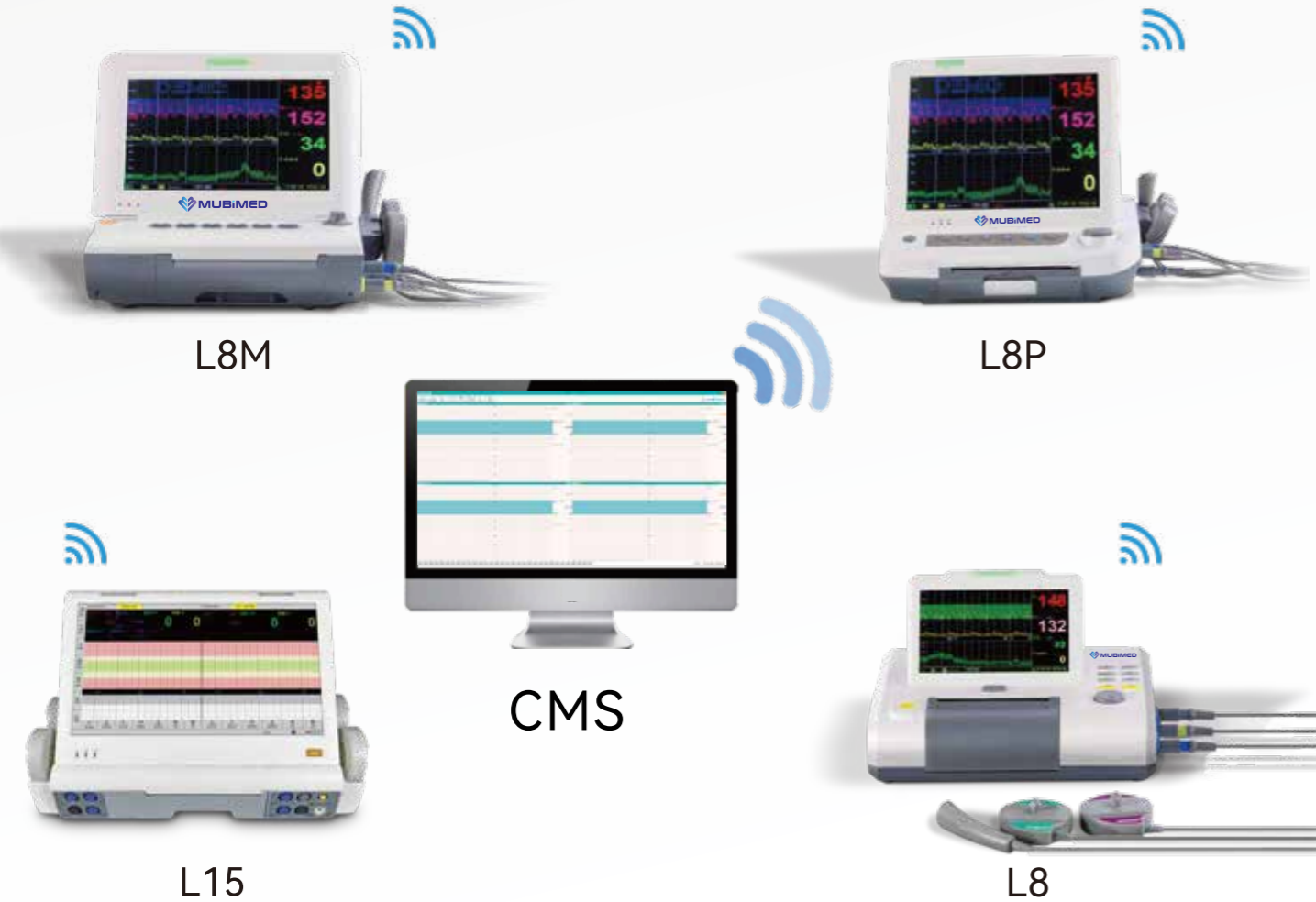
Integrated OLED display, display Mother name/ ID and Battery status

### Wireless network

WIFI network, powerful central station system

### Multi options of configuration

Clinician has free option on FHR, TOCO configuration



## ■ L800CMS Central Station

## L800 CMS CENTRAL STATION

### Features

- Standard TCP/IP network, steady and reliable.
- LAN connection.
- Large-screen color display (22-inch widescreen), physiological waveforms and physiological parameters are separated, making it more intuitive.
- Rich interface, simple operation.
- continuous monitoring.
- Alarming events list: store, playback and list alarming events of bedside monitor.
- Interface switching between bed1, bed2, bed4 and bed8.
- Alarm according to the priority.
- Full higher and lower alarm function.
- Automatic words alarm.
- Focus observation: can observe all parameters of the focused monitor.
- Process according to alarm levels: set the alarm levels of parameters and events, including three levels (high, intermediate, low).
- Search records by patient, hospital No., and patient No.
- Can be connected with fetal monitors and multi-parameters monitors.
- Scoring function, automatically generate fetal monitoring report.
- Support laser printers.
- Large-capacity monitoring data storage.
- Retrieve and check pregnant women information, simplify input operation.

### Options

- 16 beds
- 32 beds

2.4"inch display

## L6S/L6SE Fetal Doppler



L6SE Fetal Doppler



L6S Fetal Doppler

MED/CERT  
EN ISO 13485

CE 0482

## L6S/L6SE FETAL DOPPLER

### Features

- Large TFT Color display.
- Low ultrasound power, safer to the Fetus.
- High sensitive probe with wireless.
- Rechargeable battery for long working time .
- The same advanced FHR algorithm with that use in fetal monitor.
- Two Speakers for good sound quality .

### Specifications

Working frequency:	2.5MHz
Ultrasound strength:	< 5 mW/cm <sup>2</sup>
Speaker power:	1 W
FHR range:	50 - 210 bpm or 30 - 240 bpm
Accuracy:	±1 bpm or ±1% (whichever is greater)
Display:	69×52 mm TFT Color display
Dimension:	230D X 177W X125H (mm)
Weight:	1.5kg (Including battery)
Options:	Wired Probe with NIBP function



2.4 inch display

## L6/L6C Fetal Doppler



**MED CERT**  
EN ISO 13485

**CE** 0482

## L6/L6C FETAL DOPPLER

### Features

- 2.4" TFT color LCD screen, can display FHR value with large font .
- High sensitive probe.
- Automatic power-off.
- Build-in rechargeable Li-ion battery .It can be charged by USB port directly.
- Low ultrasound power, safer to the fetus.
- Earphone port.
- Long working time.
- Accurate FHR and the same advanced FHR algorithm with that used in fetal monitor.

### Specifications

Working frequency:	2.0 MHZ
Ultrasound strength:	< 5 mW/cm <sup>2</sup>
Speaker power:	1 W
FHR range:	50 - 210 bpm or 30 - 240 bpm
Accuracy:	±1 bpm or ±1% (whichever is greater)
Display:	58×36 mm ( 2.4" )TFT LCD display
Dimension:	30D X 130W X85H (mm)
Weight:	270g (Including battery)





1.77 inch display

## FD88 Fetal Doppler

## FD88 FETAL DOPPLER

### Features

- Easy to use.
- 1.77" TFT display.
- High sensitive probe, Accurate FHR measurement and advanced FHR algorithm.
- Automatic power off.
- Built-in rechargeable Li-ion battery with TYPE-C charging port.
- Low ultrasound power, safer to the fetus.
- Earphone port.
- Battery support longtime working.

### Specifications

Working frequency:	2.5MHZ
Ultrasound strength:	< 5 mW/cm <sup>2</sup>
Speaker power:	0.5 W
FHR range:	50 - 210 bpm or 30 - 240 bpm
Accuracy:	±1 bpm or ±1% (whichever is greater)
Display:	1.77" TFT Color display
Dimension:	25D X 75W X128H (mm)
Weight:	about 250 g with battery





1.77" LED display

## L6T Fetal Doppler



## L6T FETAL DOPPLER

### Features

- Easy to operate.
- Display FHR value clearly .
- High sensitive probe.
- Earphone port.
- Accurate FHR and the same advanced FHR algorithm with that used in fetal Monitor.

### Specifications

Working frequency: 2.5 MHZ

Ultrasound strength: < 5 mW/cm<sup>2</sup>

Speaker power: 1 W

FHR range: 50 - 210 bpm or 30 - 240 bpm

Accuracy: ±1 bpm or ±1% (whichever is greater)

Display: 1.77" LED display

Dimension: 32D X 96W X138H (mm)

Weight: 150 g ± 20 g (Including battery)



1.3" COLOR display

## L6H Fetal Doppler



## L6H FETAL DOPPLER

### Features

- Easy to operate.
- Display FHR value clearly .
- High sensitive probe.
- Bluetooth connection.
- Accurate FHR and the same advanced FHR algorithm with that used in fetal Monitor.

### Specifications

Working frequency: 3.0MHz±15%

Ultrasound strength: < 5 mW/cm<sup>2</sup>

Speaker power: 2 W

FHR range: 50 - 210 bpm

Accuracy: ±2bpm

Display: 1.3" LED display

Dimension: 53L×45W×145H (mm)

Weight: < 180G (including battery)

Option: with bluetooth  
without bluetooth  
Maternal heart rate



Fetal Monitor  
**eFM-60**



55mm  
LARGE PROBE



ONLINE  
CONSULTATION



CONTINUOUS  
MONITORING



BLUETOOTH  
2.0/4.0



ULTRASOUND  
DOPPLER

## eFM-60 FETAL/MATERNAL MONITOR

### Features

- Patented algorithm, reliable and accurate monitoring.
- Bluetooth communication, safe to the user and fetus.
- Free software download, easy for install, monitor, connection, upload and diagnosis.
- Applicable at android and ios platform.
- Automatic power off.
- Built-in rechargeable Li-Ion battery, support longtime work.
- Provide USB charging cable.

### Specifications

FHR working frequency:	1.0 MHZ
Ultrasound strength:	< 5 mW/cm <sup>2</sup>
FHR range:	50 - 210 bpm or 30 - 240 bpm
Accuracy:	±1 bpm or ±1% (whichever is greater)
TOCO range:	0 - 100
Dimension:	113 mm X 78 mm X 34 mm
Weight:	about 300g with battery (FHR probe only) Maternal heart rate





Fetal Doppler

**iFM-10B**

## iFM-10B FETAL DOPPLER

### Features

- Patented algorithm, reliable and accurate monitoring.
- Bluetooth communication, safe to the user and fetus.
- Free software download, easy for install, monitor, connection, upload and diagnosis.
- Applicable at android and ios platform.
- Automatic power off.
- Built-in rechargeable Li-Ion battery, support longtime work.
- Provide USB charging cable.

### Specifications

Working frequency: 2.5 MHz

Ultrasound strength:  $< 5 \text{ mW/cm}^2$

FHR range: 50 - 210 bpm or 30 - 240 bpm

Accuracy:  $\pm 1 \text{ bpm}$  or  $\pm 1\%$  (whichever is greater)

Dimension: 80 mm X 80 mm X 34 mm

Weight: about 75 g with battery (FHR probe only)



MED/CERT  
EN ISO 13485

CE 0482

# L11C 1.3inch TFT display Bilirubin meter

01.  Accurate

02.  Fast

03.  Safe



## L11C BILIRUBIN METER

### Features

- Large sensor, unique pressure calibration algorithm, ensure accurate measurement
- Light weight, portable design, easy for use
- Non-invasive measurement, with ultraviolet filtering function, safe and fast measurement
- LED light source, low power consumption, no need of waiting time before each measurement
- TFT color display screen, display measurement value and battery status clearly
- Units can be switched between Umol/l, mg/dL
- 20 sets of data storage, circularly review
- Bluetooth connection with Smartphone for data uploading and display
- Rechargeable Li-Ion battery, TYPE-C port support fast power charging
- Battery supports 1000 times of measurement

### Specifications

Display:	1.3 inch color LCD display
Measurement mode:	Double wavelength method
Measurement range:	0~25mg/dL or 0~425 umol/l
Accuracy:	+1mg/dL(0~15.9mg/dL),+1.5mg/dL(16~25mg/dL)
Light source:	8pcs of super-bright double-color LED
Sensor:	7.5 mm <sup>2</sup> big area Photo-Diode
Power:	AA 1.5v*2 Alkaline battery or Li-Ion battery 700mAh
Repetition rate:	<10%



# TELE FETAL MONITORING SYSTEM

-  L15
-  L8P-M
-  L8ME
-  L8-M

  
In-Patient and Out-Patient Fetal Monitoring System



L800 CMS




L900 OBNS



Cloud Server




L8E



Luckybaby APP Doctor Version

Luckybaby APP Home Version



-  iFM-10B
-  eFM-60
-  L6H
-  L11C

 IOS  
 Android

**MED/CERT**  
EN ISO 13485

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