



LF05A

Oxygen Concentrator

Shenzhen Lepu Intelligent Medical Device Co., Ltd.





Product Features

Imported molecular sieve from France, service life is 1.5 times longer than normal brand First class air compressor, continuously work for 24hours*7days

Condensate drainage Patent: Unique patent to extend the service life of molacular sieve Multiple noise reduction patent: actual noise<45 dB; quite when sleeping

0.1ml/min accurate control with voice broadcast

12 kinds of alarm function with remote control

Technical Parameters

Oxygen concentration:	≥ 90% (V/V) (percent by volume at 5 L/min)	
Oxygen discharge pressure:	30-60 kPa (maximum pressure at the oxygen outlet)	
Atomizing rate:	0.12 ml/min - 0.90 ml/min	
Laborotary-tested running noise:	45 dB(A)	
Dimension:	450mm×300mm×550mm	
Net weight:	≈ 16.5 KG	
Rated voltage of oxygenerator body:	a.c.220V 50Hz	
Classification of electric shock degree:	Applied parts of BF type	
Electromagnetic compatibility:	Class B, Group 1 according to GB4824	
Classification of safety degree:	Non-AP/APG type. Not suitable when the flammable anesthetic gas is mixed with air, or oxygen or nitrous oxide	
Model/specifications:	LF05A	
Oxygen flow:	1-5 L/min (adjustable)	
Input power:	450VA	
Atomizing pressure:	30~120kPa	
Capacity of storage tank:	About 2 ml-8 ml	
Service life:	5 years	
Electric shock protection classification:	Class II	
Degree of protection against liquid inlet:	IPX0 unprotected equipment	
Classification of running modes:	Continuous running	
Software version:	V1.0	

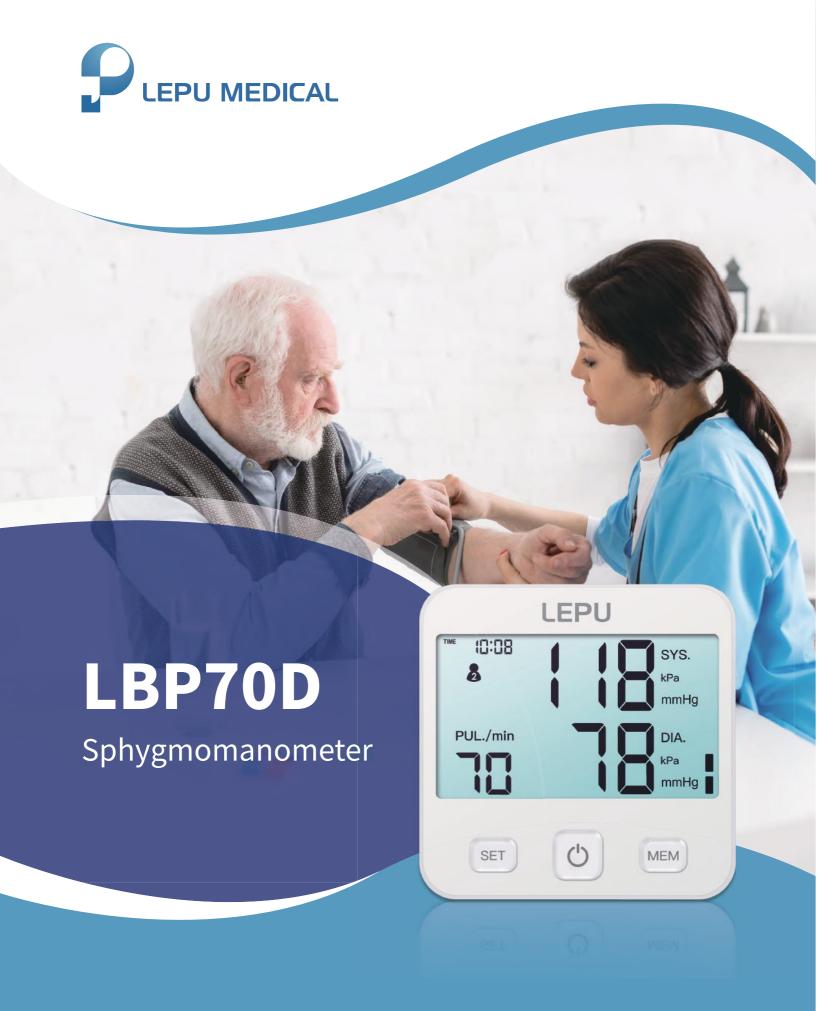
Shenzhen lepu intelligent medical device co. LTD

Add: Floor 3, BLD 9, BaiWangxin High-Tech Industrial Park, Songbai Road, Xili Street, Nanshan District, Shenzhen, China.



Web:www.lepucare.com

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Cuff identification

Intelligent pressure, reducing measurement errors.



Live voice broadcast

Whole-course voice from measurement reminder to results analysis.



Lithium battery power supply 2200mAh lithium battery



5.2-inch large backlit screen

The love for Mom and Dad is clearly visible.

Technical Parameters

Measuring mode:	Step-down measurement (oscillometric method)	
Measurement accuracy:	Static pressure ±3 mmHg (0.4 kPa) Pulse: 5%	
Measuring range:	Blood pressure (0-280 mm Hg/0-37.3Kpa); Pulse (40-199 beats/min)	
Operating environment:	Temperature (5°C to 40°C); humidity (15% to 85%RH)	
Storage environment:	Temperature (-20°C to 55°C); humidity (≤ 93%RH)	
Storage capacity:	90 sets of data each for two users	
Main unit size:	126.5*126.5*52mm	
Single unit weight:	407g (including battery)	

Shenzhen Lepu Intelligent Medical Device Co., Ltd.

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Fingertip Pulse Oximeter

Pulse Rate

INTRODUCTION:

Lepu Pulse Oximeter delivers easy, fast and reliable measurements for SpO2, PR and PI with its compact and light body.

It can be widely used in families, hospitals, community healthcare centers and health clubs etc.







Fingertip Pulse Oximeter

MAIN FEATURES:

- OLED color display, easy to read
- SpO₂, PR, PI and bar graph can be displayed on the screen
- Automatically power off within 8 seconds when no finger detected
- Low power indicator
- 4 Kinds of color available (Blue, Green, Cyan and Yellow)



SPECIFICATIONS:

Oxygen Saturation	Measuring Range	70%~99%
	Accuracy	80%~99%, ±2% 70%~79%, ±3% No requirement for below 70%
	Resolution	1%
Pulse Rate	Measuring Range	30bpm~240bpm
	Accuracy	30bpm~240bpm,±2bpm or ±2% (select larger)
	Resolution	1bpm
Blood Perfusion Index	Measuring Range	0.3%~20%
Battery Model		2 AAA Batteries
Power Consumption		< 30mA
Battery Life		Continuous use for 25 hours

Shenzhen Lepu Intelligent Medical Equipment Co.,Ltd.

Floor 3, BLD 9, BaiWangxin High-Tech Industrial Park, SongbaiRoad, Xili Street, Nanshan District, Shenzhen, China



Company name: Lepu Medical (Europe) Cooperatief U.A.

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LEPU 乐普

LEPU LFR30B

Infrared forehead thermometer





Non-Contact One Second Measurement





3 Colors Backlights





LEPU 示管 | LFR30B | Infrared forehead thermometer



Product Information

- Brand: LEPU
- Model: LFR30B
- Product name: LEPU Infrared Forehead
 Thermometer
- Size:168.5(L) mm x 36(W)mm x 48(H) mm

- Weight:95g (including battery)
- Measurement range: 32.0°C ~ 43.0°C (89.6°F ~ 109.4°F)
- Laboratory Accuracy: Between 34°C and 43°C,
 requires ±0.3°C Not within this range, requires ±0.4°C
- Operating temperature: 5°C ~ 40 °C

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LEPU 乐普

LEPU LFR50

Infrared Forehead Thermometer









One Second Measurement





IP22 Protection



3 Colors Backlights



Indication for fever



99 Sets reading Data

LEPU 示警 | LFR50 | Infrared Forehead Thermometer



Product Information

- Brand: LEPU
- Model: LFR50
- Product name: LEPU Infrared Forehead
 Thermometer
- Size:132*42*173.5mm

- Weight:192g(including battery)
- Measurement range: 32.0 °C ~ 43.0 °C
- Laboratory Accuracy: Between 34°C and 43°C requires ±0.3°C Not within this range, requires ±0.4°C
- Operating temperature: 5°C ~ 40 °C

Shenzhen lepu intelligent medical device co. LTD

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LEPU 乐普

LEPU LFR60

Infrared Forehead Thermometer





Available in lowtemperature environment



One Second Measurement



IP22 Protection



3 Colors Backlights



Indication for fever



99 Sets reading Data



Product Information

- Brand: LEPU
- Model: LFR60
- Product name: LEPU Infrared Forehead
 Thermometer
- Size:129*41.5*171mm

- Weight:188g(including battery)
- Measurement range: 32.0 °C ~ 43.0 °C
- Accuracy: ± 0.3 °C (32 °C ~ 43 °C) ± 0.4 °C
 (Not within 32 °C ~ 42 °C)
- Operating temperature: 5°C ~ 40 °C

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LMT 10 Digital Thermometer

LMT 10 digital thermometer has a pure white light body. The light weight and small size make the product easy to use and carry. The digital thermometer can measure the human body temperature quickly and accurately with the buzzing reminder. In addition to high measurement accuracy, LMT 10 is also a device with IP22 waterproof level.



Standard Type: Medical Standard



Division Value: 0.1° C /0.1° F



Measurement Range: 32.0° C to 42.9° C (89.6° F to 109.2° F)



Product Size: 130.5(length) mm X 20.5 (width) mm X 11.4(height) mm



Accuracy: $(35^{\circ}\text{C} \sim 42.0^{\circ}\text{C}) \pm 0.1^{\circ}\text{C};$ $(32.0 \sim 34.9^{\circ} \text{ C and } 42.1 \sim 42.9^{\circ} \text{ C}) \pm 0.2^{\circ} \text{ C}$



Buzzing Reminder: Yes



Product Weight: 12g (Including Battery)



Can Be Switched Between ° C and ° F: Yes



Water Proof:



Battery Lifetime: Approx. 10000 Measurements (Using a New Battery)



Battery: LR41 (1.5V) / SR41 (1.55V)



Operating Conditions: $5-40^{\circ}$ C



Automatic Shutdown Time: 8 Minutes 40 Seconds \pm 1 Minute

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Storage / Transport Conditions: $-20 \sim +55$ ° C



Normal Body Temperature Range:

Armpit temperature: 36.0°C-37.3°C; Rectal Temperature: 36.5°C-37.6°C;

Oral Temperature: 35.9°C-36°C



Shenzhen LEPU Intelligent Medical Equipment Co., Ltd.



CE 2797

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LMT 11A Digital Thermometer

LMT 11A digital thermometer has the light body with blue and white. Its light weight makes it easy to use and carry. The intelligent reminder function makes it convenient for people to use it, and LMT 11A can be also switched the temperature between Fahrenheit and Celsius.

Lightweight

Reminder Fast & Accurate



Standard Type: Medical Standard



Division Value: 0.1° C /0.1° F



Measurement Range: 32.0° C to 42.9° C (89.6° F to 109.2° F)

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Product Size: 131.8(Length) mm X 21.1 (Width) mm X 11.9(Height) mm



Accuracy: $(35^{\circ}\text{C} \sim 42.0^{\circ}\text{C}) \pm 0.1^{\circ}\text{C};$ $(32.0 \sim 34.9^{\circ} \text{ C and } 42.1 \sim 42.9^{\circ} \text{ C}) \pm 0.2^{\circ} \text{ C}$



Buzzing Reminder: Yes



Product Weight: 12g (Including Battery)



Can Be Switched Between ° C and ° F:



Water Proof: Yes



Battery Lifetime: Approx. 10000 Measurements (Using a New Battery)



Battery: LR41 (1.5V) / SR41 (1.55V)



Operating Conditions: 5-40 $^{\circ}$ C



Automatic Shutdown Time: 8 Minutes 40 Seconds ± 1 Minute



Storage / Transport Conditions: $-20 \sim +55$ ° C



Normal Body Temperature Range: Armpit Temperature: $36.0^{\circ}\text{C}-37.3^{\circ}\text{C}$; Rectal Temperature: $36.5^{\circ}\text{C}-37.6^{\circ}\text{C}$; Oral Temperature: $35.9^{\circ}\text{C}-36^{\circ}\text{C}$







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LMT 11B Digital Thermometer

LMT 11B digital thermometer has the light body with blue and white. Its temperature measuring probe is soft, so the LMT 11B is also suitable for the elderly and babies. The intelligent reminder function makes it convenient for people to use it, and LMT 11B can be also switched the temperature between Fahrenheit and Celsius.

Lightweight

Reminder

LEPU O CELEBRA

Fast & Accurate



Standard Type: Medical Standard



Division Value: 0.1° C /0.1° F



Measurement Range: 32.0° C to 42.9° C (89.6° F to 109.2° F)

LEPU



Product Size: 131.8(Length) mm X 21.1 (Width) mm X 11.9(Height) mm



Accuracy: $(35^{\circ}\text{C} \sim 42.0^{\circ}\text{C}) \pm 0.1^{\circ}\text{C};$ $(32.0 \sim 34.9^{\circ} \text{ C and } 42.1 \sim 42.9^{\circ} \text{ C}) \pm 0.2^{\circ} \text{ C}$



Buzzing Reminder: Yes



Product Weight: 12g (Including Battery)



Can Be Switched Between ° C and ° F:



Water Proof: Yes



Battery Lifetime: Approx. 10000 Measurements (Using a New Battery)



Battery: LR41 (1.5V) / SR41 (1.55V)



Operating Conditions: $5-40 \degree C$



Automatic Shutdown Time: 8 Minutes 40 Seconds ± 1 Minute



Storage / Transport Conditions: -20 \sim +55 $^{\circ}$ C



Normal Body Temperature Range:

Armpit Temperature: 36.0°C-37.3°C; Rectal Temperature: 36.5°C-37.6°C;

Oral Temperature: 35.9°C-36°C







LMT 11C Digital Thermometer

LMT 11C digital thermometer has a lightweight body with gray and white. Buzzing reminder and water - proof function are its two highlights. Whether at home or in the hospital, people can measure body temperature quickly and accurately.

Lightweight

Reminder

Fast & Accurate



Standard Type: Medical Standard



Division Value: 0.1° C /0.1° F



Measurement Range: 32.0 °C to 42.9 °C (89.6 °F to 109.2 °F)



Product Size: 131.8(length) mm X 21.1 (width) mm X 11.9(height) mm



Accuracy: $(35^{\circ}\text{C} \sim 42.0^{\circ}\text{C}) \pm 0.1^{\circ}\text{C};$ $(32.0 \sim 34.9^{\circ} \text{ C and } 42.1 \sim 42.9^{\circ} \text{ C}) \pm 0.2^{\circ} \text{ C}$

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Buzzing Reminder:



Product Weight: 12g (Including Battery)



Can Be Switched Between ° C and ° F:



Water Proof: Yes



Battery Lifetime: Approx. 10000 Measurements (Using a New Battery)



Battery: LR41 (1.5V) / SR41 (1.55V)



Operating Conditions: $5-40^{\circ}$ C



Automatic Shutdown Time: 8 Minutes 40 Seconds ± 1 Minute



Storage / Transport Conditions: $-20 \sim +55$ ° C



Normal Body Temperature Range: Armpit Temperature: 36.0°C-37.3°C; Rectal Temperature: 36.5°C-37.6°C;

Oral Temperature: 35.9°C-36°C







LMT 12A Digital Thermometer

LMT 12A digital thermometer can measure the human body temperature quickly and accurately in 20 seconds. It has the characteristics of convenient reading, short measurement time, high measurement accuracy, buzzer reminder, and no mercury. It is especially suitable for use in hospitals, homes and other environments.

Lightweight

Reminder

Fast & Accurate



Standard Type: Medical Standard



Division Value: 0.1° C /0.1° F



Measurement Range: 32.0 ° C to 42.9 ° C (89.6 ° F to 109.2 ° F)



Product Size: 133.5(length) mm X 32.0 (width) mm X 15.0(height) mm



Accuracy: $(35^{\circ}\text{C} \sim 42.0^{\circ}\text{C}) \pm 0.1^{\circ}\text{C};$ $(32.0 \sim 34.9^{\circ} \text{ C and } 42.1 \sim 42.9^{\circ} \text{ C}) \pm 0.2^{\circ} \text{ C}$

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Buzzing Reminder:



Approx. Measuring Time: 20 Seconds



Battery Lifetime: Approx. 10000 Measurements (Using a New Battery)



Product Weight: 22g (Including Battery)



Can Be Switched Between ° C and ° F: Yes



Water Proof: Yes



Operating Conditions: $5-40^{\circ}$ C



Battery: CR2032 (3.0V)



Storage / Transport Conditions: $-20 \sim +55$ ° C



Automatic Shutdown: Yes



Normal Body Temperature Range:

Armpit Temperature: 36.0°C-37.3°C; Rectal Temperature: 36.5°C-37.6°C;

Oral Temperature: 35.9°C-36°C





LMT 12B Digital Thermometer

LMT 12B digital thermometer can measure the human body temperature quickly and accurately in 20 seconds. It has the soft temperature probe, the large screen, the buzzing reminder function, high measurement accuracy, and no mercury. It's especially suitable for use in hospitals, homes and other environments.

Lightweight

Reminder

Fast & Accurate



Standard Type: Medical Standard



Division Value: 0.1° C /0.1° F



Measurement Range: 32.0 $^{\circ}$ C to 42.9 $^{\circ}$ C (89.6 $^{\circ}$ F to 109.2 $^{\circ}$ F)



Product Size: 133.5(length) mm X 32.0 (width) mm X 15.0(height) mm



Accuracy: $(35^{\circ}\text{C} \sim 42.0^{\circ}\text{C}) \pm 0.1^{\circ}\text{C};$ $(32.0 \sim 34.9^{\circ} \text{ C and } 42.1 \sim 42.9^{\circ} \text{ C}) \pm 0.2^{\circ} \text{ C}$

LEPU



Buzzing Reminder:



Approx. Measuring Time: 20 Seconds



Battery Lifetime: Approx. 10000 Measurements (Using a New Battery)



Product Weight: 22g (Including Battery)



Can Be Switched Between ° C and ° F: Yes



Water Proof: Yes



Operating Conditions: $5-40^{\circ}$ C



Battery: CR2032 (3.0V)



Storage / Transport Conditions: $-20 \sim +55$ ° C



Automatic Shutdown:



Normal Body Temperature Range: Armpit Temperature: $36.0^{\circ}\text{C}-37.3^{\circ}\text{C}$; Rectal Temperature: $36.5^{\circ}\text{C}-37.6^{\circ}\text{C}$; Oral Temperature: $35.9^{\circ}\text{C}-36^{\circ}\text{C}$