LEPU

MEM
36.8℃
LEPU

LFR30B

Worry about inaccurate measurement?

LEPU Infrared thermometer
More accurate temperature measurement

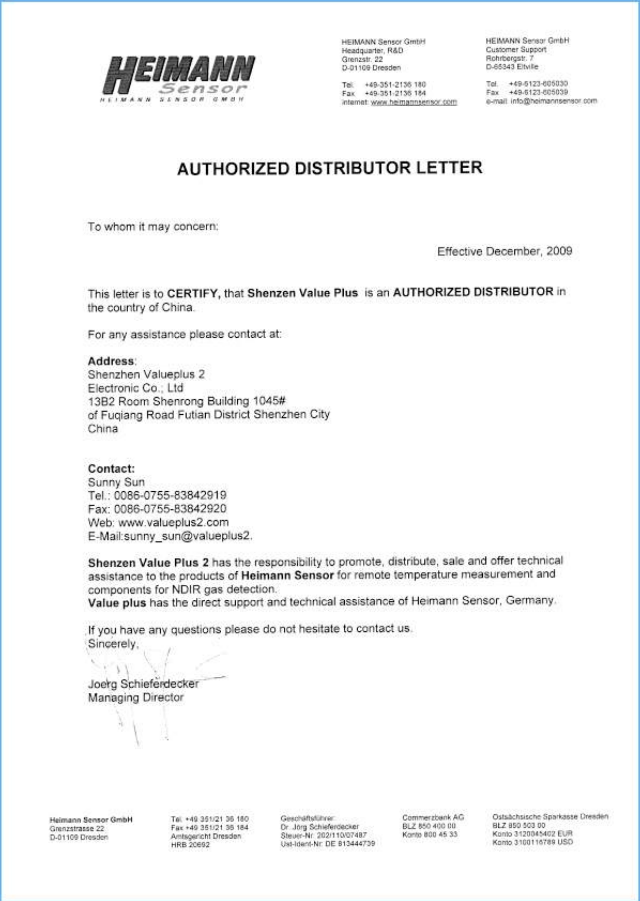
- Blue dot temperature measurement
- Non-contact
- One second measurement

Comparison of Lepu and other forehead thermometers

Other Forehead Thermometers ☒ VS LEPU Infrared thermometer ☑

Reasons for Inaccurate Measurements of Other Forehead Thermometers	**The accurate measurement method of LEPU Infrared thermometer**
Can't figure out the right distance when measuring	Advanced infrared technology can tell you the best measurement distance with blue dot
Bad quality probe, most of them are made of plastic	Adopts pure copper probe and the measurement result really reflects the temperature of the human body
Copycatting sensor	Imported German HEIMANN sensor, German technology, automatically scan more than thousands of times per second, effectively sense the temperature change of 0.1 °C
Incomplete algorithm	Adopts advanced technology

German HEIMANN Sensor Agent Certificate



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AUTHORIZED DISTRIBUTOR LETTER

To whom it may concern:

Effective December, 2009

This letter is to **CERTIFY,** that **Shenzen Value Plus** is an **AUTHORIZED DISTRIBUTOR** in the country of China.

For any assistance please contact at:

Address:
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Shenzen Value Plus 2 has the responsibility to promote, distribute, sale and offer technical assistance to the products of **Heimann Sensor** for remote temperature measurement and components for NDIR gas detection.
Value plus has the direct support and technical assistance of Heimann Sensor, Germany.

If you have any questions please do not hesitate to contact us.
Sincerely,

Joerg Schieferdecker
Managing Director

LEPU

LEPU Infrared thermometer
More accurate temperature measurement

More accurate temperature measurement

Million sets of clinical data
more accurate measurement

MEM
36.8
°C
LEPU

LEPU Infrared thermometer 3 + 1 core measurement technology to ensure accurate temperature measurement

Visualized temperature measurement distance,
Blue light distance measurement calibration,
Easily grasp the temperature measurement distance

The core algorithm of Lepu's 20-year hospital data accumulation

Imported precision sensors ensure accurate measurement data

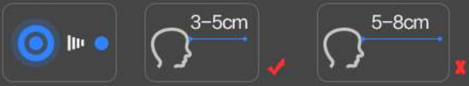
Adopts advanced technology

BLUE DOT NON-CONTACT FOR MORE ACCURATE MEASUREMENT

Blue light calibration technology: Tests show that the appropriate temperature measurement distance is less than 5cm, and the accuracy rate is 99%（Take careful not to be covered by hair. After the little blue dots gather, the temperature displayed by the forehead thermometer is the real temperature of the body.）

Distance focus indicator

Suitable test distance when the spotlight is within the pea size（Suitable temperature measurement distance is less than 5cm）



BLUE DOT TEMPERATURE MEASUREMENT

MEASURE MATERIAL TEMPERATURE

NON-CONTACT

ONE SECOND MEASUREMENT

99 SETS OF DATA MEMORY

THREE COLORS BACKLIGHT

FEVER ALERT

PURE COPPER PROBE

CCTV 13
湖南
战疫情
陆续复工 调整计划 全力生产保供应

The epidemic in China has been under controlled, and body temperature screening has played an important role. LEPU Infrared thermometer was used in various checkpoints in society and appeared on CCTV several times.

Three reasons to choose “LEPU Infrared thermometer” for body temperature screening

① Short time and high efficiency

Lepu adopts blue light calibration technology. Gather the blue points to the equilibrium point suitable for measurement, and use imported sensors to quickly obtain dual-calibrated temperature measurement data. It is suitable for body temperature screening in places with heavy traffic such as stations and airports.

② Non–Contact measurement to prevent cross infection

Advanced non-contact measurement technology can effectively avoid the risk of cross infection caused by measurement.

③ Portable and simple operation

One-button measurement, it is a perfect choice for moms and dads who want to keep a close eye on the body temperature of babies, children and loved ones.

NON-CONTACT AND ONE SECOND MEASUREMENT

Thermometers designed with care for baby Innovative blue light calibration technology, fast and convenient, never worry about disturbing a baby

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THREE COLORS BACKLIGHT

Different temperature range screens show different colors. Body temperature, At a glance.

1

When the body temperature is less than **37.4 ℃**, the screen is **green**

②

When the body temperature is between **37.5 ~ 38.5 ℃**, the screen is **yellow**

③

When the body temperature is greater than **38.6 ℃**, the screen is **red**

Pure copper Probe : Core components of the thermometer-Probe. Higher cost pure copper material, better thermal conductivity than ordinary plastic. It does not let any infrared rays escape, ensuring the stability and consistency of the measurement results

Measurement steps

NO.1 Press the "Switch" button and wait for the temperature measurement interface until you hear a "beep"

Place the “Little Blue Dot”

forehead thermometer within 5 cm between the eyebrows

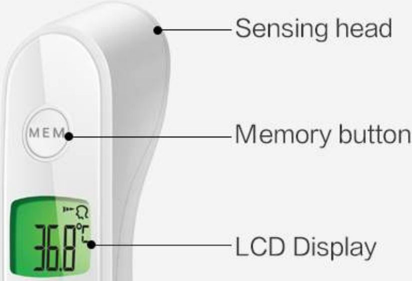
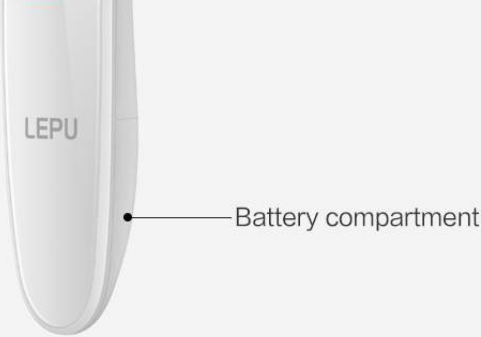
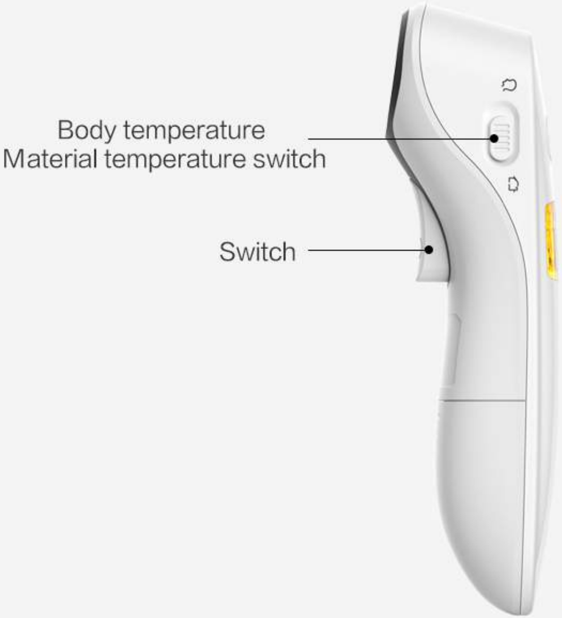
NO.2

NO.3

Press the "Switch" button. Quickly adjust the little blue dot distance.

Measurement completed, read data, automatically shutdown without operation within 60 seconds

NO.4

Operation interface Quick identification