

**YOSUN**  
优易尚

Caring For Life • Yosun Medical

关爱生命·友尚医疗

FDA  
CE 0197  
CFDA



## HEALTHCARE

Product Catalogue

**温州友尚医疗科技有限公司**

WENZHOU YOSUN MEDICAL TECHNOLOGY CO.,LTD.

— Caring For Life —



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Core products include Infrared thermometer, Digital thermometer, Digital Blood Pressure Monitor, Nebulizer, Mask, etc

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# ABOUT US

## Your Professional Partner

Wenzhou Yosun Medical Technology Co.,Ltd was established in 2013 in Wenzhou. We are one professional manufacturer of OEM/ODM for Infrared thermometer, Digital thermometer, Digital Blood Pressure Monitor, Nebulizer ect medical devices under variety of names worldwide.

We cover an area of 10,000 square meters.

Yosun Medical Technology is known for its quality and its innovative comprehensive R&D which was originally founded in ShangHai.

Yosun is a good reputation company with quality, design and manufacturing in China. it's one of the leading OEM/ODM manufacturer for China domestic market.

Our technology strives for high quality, reliability and accuracy. We develop technology for the benefit of your health and set the quality standard just as high as for professional applications

Yosun's products have been certified by the EU (CE0197), ISO13485:2003+AC:2007, approved FDA and by the China Food and Drug Administration (SFDA), USA FDA 510K.

In the future we want to keep on doing together what we do best!



# ABOUT Certificate

## YOISUN's excellent and professional group provide innovative & humanized products and services



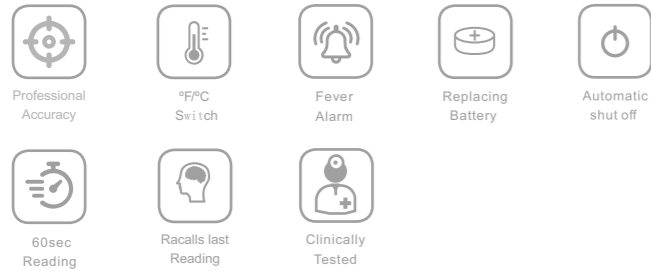
中华人民共和国医疗器械注册证	
注册证编号: 浙械注准2017201144	注册人名称: 温州优易尚医疗科技有限公司
注册人住所: 乐清市北白象镇埭门村沙湾路17号(五楼)	生产地址: 乐清市北白象镇埭门村沙湾路17号(五楼)
代理人名称: 不适用	产品名称: 医用红外体温计
型号、规格: Y1-001	结构及组成: 产品由红外温度传感器、放大电路、单片机、数模转换器、数字显示屏(1LCD显示屏)、电源和外壳组成。
适用范围: 产品通过额部头的红外辐射来显示被测对象的体温。	附件: 产品技术要求
备注: 原医疗器械注册证编号: 浙械注准20172200144。	

中华人民共和国医疗器械注册证	
注册证编号: 浙械注准2015307096	注册人名称: 温州优易尚医疗科技有限公司
注册人住所: 乐清市北白象镇埭门村沙湾路17号(五楼)	生产地址: 乐清市北白象镇埭门村沙湾路17号(五楼)
代理人名称: 不适用	产品名称: 笔式家用红外体温计
型号、规格: Y1-100	结构及组成: 产品由红外温度传感器、放大电路、单片机、数模转换器、数字显示屏(1LCD显示屏)、电源和外壳组成。
适用范围: 产品通过额部头的红外辐射来显示被测对象的体温。	附件: 产品技术要求
备注: 原医疗器械注册证编号: 浙械注准2015307096	

中华人民共和国医疗器械注册证	
注册证编号: 浙械注准20153070741	注册人名称: 温州优易尚医疗科技有限公司
注册人住所: 乐清市北白象镇埭门村沙湾路17号(五楼)	生产地址: 乐清市北白象镇埭门村沙湾路17号(五楼)
代理人名称: 不适用	产品名称: 医用电子体温计
型号、规格: Y3-101, Y3-102, Y3-103, Y3-104, Y3-105, Y3-106, Y3-107, Y3-108, Y3-201, Y3-202, Y3-203, Y3-205, Y3-206, Y3-207, Y3-208	结构及组成: 产品由外壳、非接触式红外温度传感器、非接触式红外辐射计、微处理器控制电路和液晶显示屏组成。
适用范围: 产品用于额部(或颞部)测量人体温度,可用于人体测温、对比、比对不同部位。	附件: 产品技术要求
备注: 1.原医疗器械注册证编号: 浙械注准20153070741	



## Digital Clinical Thermometer



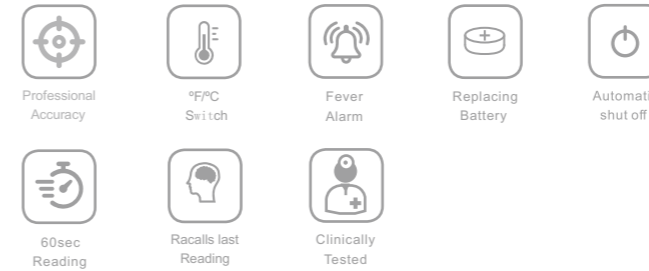
### YD-101

- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 20.0\*7.5mm
- + Unit size:127.5\*18.5\*10.5mm
- + Weight: About 9.5g (with battery)

#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Bolow 32.0°C(89.6°F)disliays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal diaplay 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak tempeature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	140mm*98mm*145mm 20PCS/Box
Packaging	51cm*29.6cm*31.5cm 400PCS/Box Gross:11.8kg

## Digital Clinical Thermometer



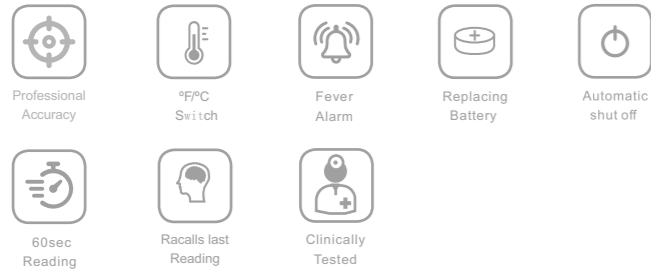
### YD-101B

- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 20.0\*7.5mm
- + Unit size:127.5\*18.5\*10.5mm
- + Weight: About 9.5g (with battery)

#### Technical specifications

Measurement Range	32.00°C~42.90°C(89.60°F~109.20°F) Bolow 32.00°C(89.60°F)disliays Lo°C (°F) Above 42.90°C(109.20°F)displays Hi°C (°F)
Resolution	0.01 °C(°F)
Display	Liquid crystal diaplay 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak tempeature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	140mm*98mm*145mm 20PCS/Box
Packaging	51cm*29.6cm*31.5cm 400PCS/Box Gross:11.8kg

## Digital Clinical Thermometer



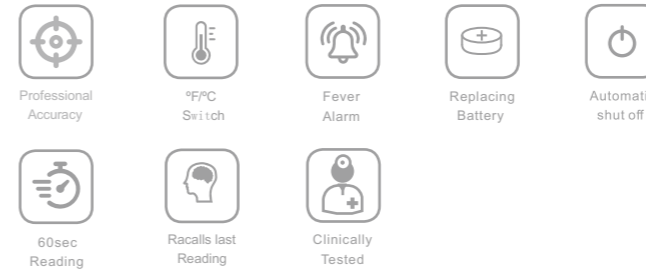
### YD-102

- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 20.0\*7.5mm
- + Unit size:126.5\*18.5\*10.0mm
- + Weight: About 10.0g (with battery)

#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	140mm*98mm*145mm 20PCS/Box
Packaging	51cm*29.6cm*31.5cm 400PCS/Box Gross:11.8kg

## Digital Clinical Thermometer



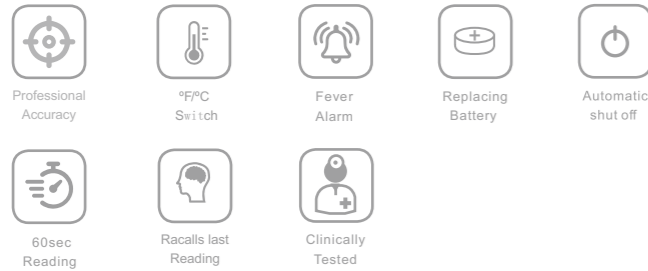
### YD-103

- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 18.0\*7.0mm
- + Unit size:125.0\*17.6\*9.2mm
- + Weight: About 8.5g (with battery)

#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	140mm*98mm*145mm 20PCS/Box
Packaging	51cm*29.6cm*31.5cm 400PCS/Box Gross:11.8kg

## Digital Clinical Thermometer



### YD-104

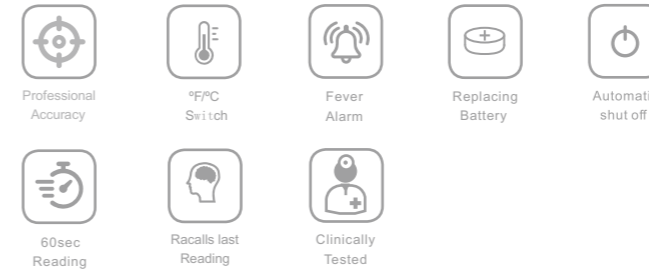
- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 20.0\*7.5mm
- + Unit size:127.5\*18.5\*10.5mm
- + Weight: About 8.0 g (with battery)



#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	140mm*98mm*145mm 20PCS/Box
Packaging	51cm*29.6cm*31.5cm 400PCS/Box Gross:11.8kg

## Digital Clinical Thermometer



### YD-105

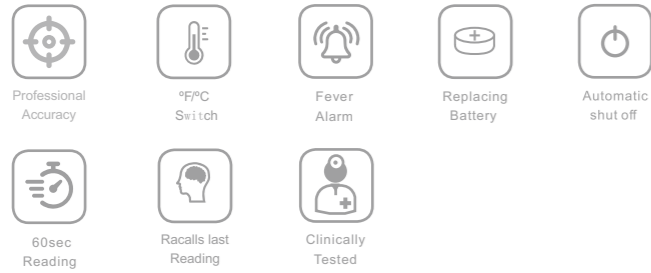
- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 20.0\*7.5mm
- + Unit size:130.0\*19.0\*10.0mm
- + Weight: About 11.2 g (with battery)



#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	140mm*98mm*145mm 20PCS/Box
Packaging	51cm*29.6cm*31.5cm 400PCS/Box Gross:11.8kg

## Digital Clinical Thermometer



### YD-106

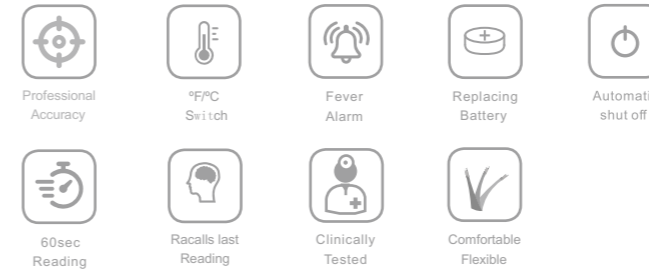
- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 20.0\*7.5mm
- + Unit size:128.5\*17.5\*10.0mm
- + Weight: About 10.0 g (with battery)



#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	140mm*98mm*145mm 20PCS/Box
Packaging	51cm*29.6cm*31.5cm 400PCS/Box Gross:11.8kg

## Digital Clinical Thermometer



### YD-201

- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 20.0\*7.5mm
- + Unit size:128.5\*17.5\*10.0mm
- + Weight: About 12.0g (with battery)



#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	140mm*98mm*145mm 20PCS/Box
Packaging	51cm*29.6cm*31.5cm 400PCS/Box Gross:11.8kg

## Digital Clinical Thermometer



### YD-202

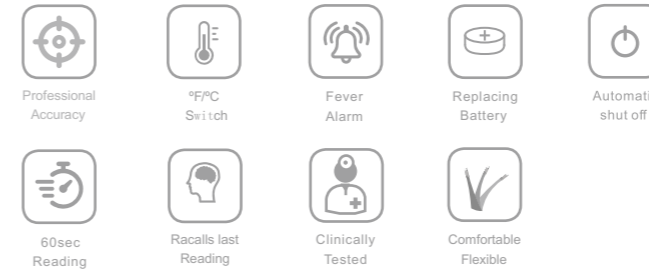
- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 20.0\*7.5mm
- + Unit size:129.0\*19.5\*9.5mm
- + Weight: About 9.0g (with battery)



#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	140mm*98mm*145mm 20PCS/Box
Packaging	51cm*29.6cm*31.5cm 400PCS/Box Gross:11.8kg

## Digital Clinical Thermometer



### YD-206

- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 20.0\*7.5mm
- + Unit size:125.0\*19.0\*12.5mm
- + Weight: About 10.5g (with battery)



#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	140mm*98mm*145mm 20PCS/Box
Packaging	51cm*29.6cm*31.5cm 400PCS/Box Gross:11.8kg



## Digital Clinical Thermometer



### YD-207

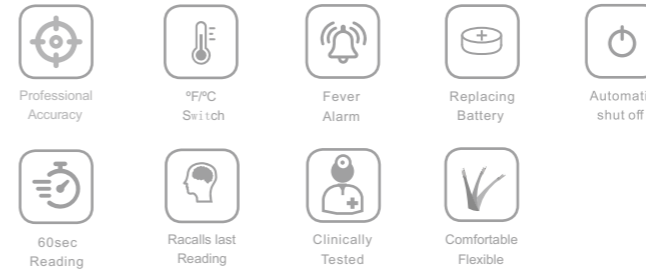
- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 20.0\*7.5mm
- + Unit size:125.0\*19.0\*12.5mm
- + Weight: About 10.5g (with battery)



#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	140mm*98mm*145mm 20PCS/Box
Packaging	51cm*29.6cm*31.5cm 400PCS/Box Gross:11.8kg

## Digital Clinical Thermometer



### YD-206(Frog)

- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 20.0\*7.5mm
- + Unit size:141.0\*28.0\*16.5mm
- + Weight: About 13.5g (with battery)



#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	168mm*178mm*151mm 20PCS/Box
Packaging	50.5cm*36.1cm*30.7cm 240PCS/Box Gross:11.0kg

## Digital Clinical Thermometer



### YD-206(Dog)

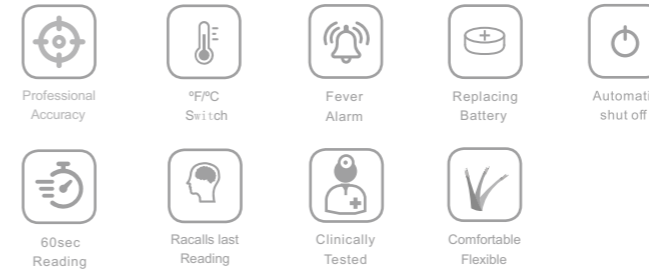
- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 20.0\*7.5mm
- + Unit size:141.0\*28.0\*16.5mm
- + Weight: About 13.5g (with battery)



#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	200mm*178mm*151mm 20PCS/Box
Packaging	60cm*36.1cm*30.7cm 240PCS/Box Gross:11.3kg

## Digital Clinical Thermometer



### YD-206(Duck)

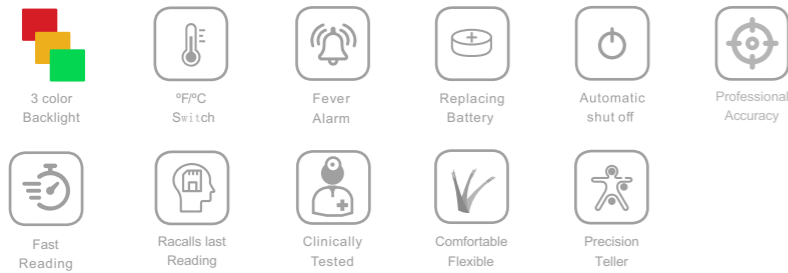
- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 20.0\*7.5mm
- + Unit size:141.0\*28.0\*16.5mm
- + Weight: About 13.5g (with battery)



#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V LR41
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	200mm*178mm*151mm 20PCS/Box
Packaging	60cm*36.1cm*30.7cm 240PCS/Box Gross:11.3kg

## Fast Read Thermometer



### YD-203

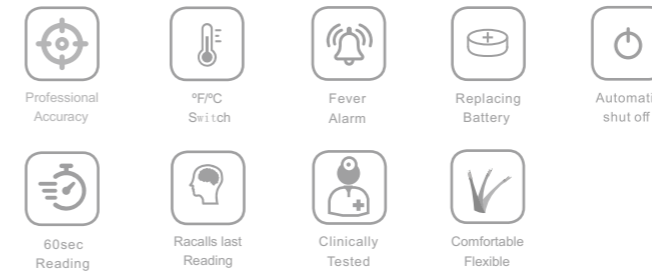
- + Fast 8 second reading
- + For use orally, rectally or under the arm Optional **Precision Teller :**
- + Last memory recall
- + Comfortable flexible
- + Water resistant sensor-tip
- + Reads in Fahrenheit or Celcius (°C or °F)
- + LCD size: 26.0\*15.0mm
- + Unit size: 133.5\*31.0\*14.3mm
- + Weight: About 21.0g (with battery)



#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC3.0V CR1632
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	188mm*128mm*108mm 10PCS/Box
Packaging	38cm*63cm*21.5cm 200PCS/Box Gross:11.8kg

## Digital Clinical Thermometer



### YD-205

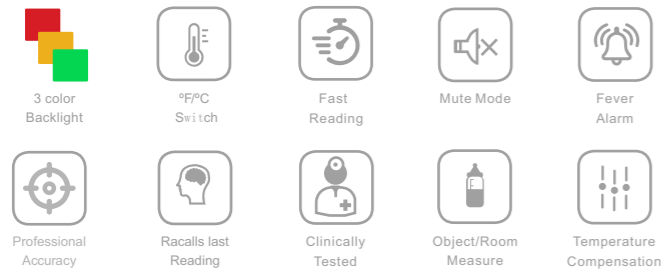
- + 60 seconds measurement;
- + Measurement over with "Bi-Bi" sound;
- + Last memory recall;
- + Low voltage warning
- + Water resistant sensor-tip;
- + °C or °F is optional
- + LCD size: 26.0\*15.0mm
- + Unit size: 133.5\*31.0\*14.3mm
- + Weight: About 21.0g (with battery)



#### Technical specifications

Measurement Range	32.0°C~42.9°C(89.6°F~109.2°F) Below 32.0°C(89.6°F)displays Lo°C (°F) Above 42.9°C(109.2°F)displays Hi°C (°F)
Resolution	0.1 °C(°F)
Display	Liquid crystal display 3 1/2 dibits
Display	LCD backlight
Battery	DC1.5V CR1130
Power Consumption	0.40 milliwatts in measurement mode
Memory	Built-in memory enabling display of previously measured value
Beeper	10seconds sound signal when peak temperature reached
Operational conditions	Temperature:5°C-40°C (41°F-104°F) Humidity:≤93%RH,non-condensing Atmospheric pressure:70-106 kPa
Battery Life	More than 160 hours of continuous operation
Packing size	188mm*128mm*108mm 10PCS/Box
Packaging	38cm*63cm*21.5cm 200PCS/Box Gross:11.8kg

## Non-contact Forehead Infrared Thermometer



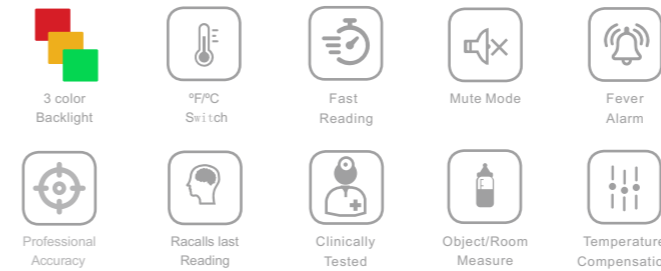
### YI-400

- + 1 Second Reading
- + Fever Alarm
- + Memory recall of 32 reading
- + Low voltage warning
- + Backlight function optional
- + Switching between Fahrenheit and Celsius.
- + LCD size: 31.5\*30.5mm
- + Unit size:160\*95\*46mm
- + Weight: About 144g (with battery)

#### Technical specifications

Measurement range	Forehead:32.0°C-42.9°C(89.6°F-109.2°F) Object:0°C-100°C(32°F-212°F)
Measuring accuracy	Forehead mode:±0.2°C/±0.4°F Object mode :±1.0°C/1.8°F
Measuring distance	1-3cm
Display	LCD backlight
Resolution	0.1 °C / 0.1 °F
Automatic shutdown	15s±1s
Memory	Memory 32 groups of measured temperature
Fever alarm	Normal green:32°C≤T≤37.5°C(89.6°F-99.5°F) Low fever:37.6°C≤T≤37.9°C(99.7°F-100.2°F) High fever:38.0°C≤T≤42.9°C(100.4°F-109.2°F)
Operational conditions	Temperature:10°C-40°C (50°F-104°F) Humidity:15-95%RH,non-condensing Atmospheric pressure:86-106 kPa
Battery	2*AA,can be used for more than 3000 times
Packing size	195 mm*138mm*50mm
Full set weight	216g(including products/Blister/instructions/battery)
Packaging	71.5cm*27.0cm*41.0cm 50pcs/Box Gross:12.0kg

## Non-contact Forehead Infrared Thermometer



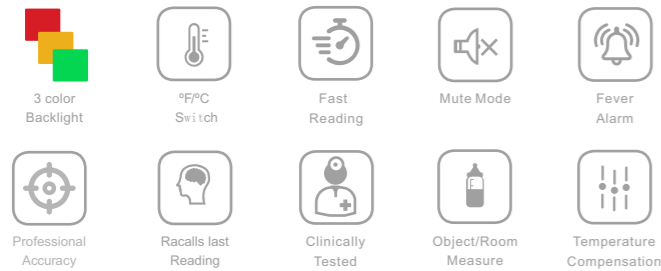
### YI-401

- + 1 Second Reading
- + Fever Alarm
- + Memory recall of 32 reading
- + Low voltage warning
- + Backlight function optional
- + Switching between Fahrenheit and Celsius.
- + LCD size: 28.0\*24.0mm
- + Unit size:148\*95\*42mm
- + Weight: About 138g (with battery)

#### Technical specifications

Measurement range	Forehead:32.0°C-42.9°C(89.6°F-109.2°F) Object:0°C-100°C(32°F-212°F)
Measuring accuracy	Forehead mode:±0.2°C/±0.4°F Object mode :±1.0°C/1.8°F
Measuring distance	1-3cm
Display	LCD backlight
Resolution	0.1 °C / 0.1 °F
Automatic shutdown	15s±1s
Memory	Memory 32 groups of measured temperature
Fever alarm	Normal green:32°C≤T≤37.5°C(89.6°F-99.5°F) Low fever:37.6°C≤T≤37.9°C(99.7°F-100.2°F) High fever:38.0°C≤T≤42.9°C(100.4°F-109.2°F)
Operational conditions	Temperature:10°C-40°C (50°F-104°F) Humidity:15-95%RH,non-condensing Atmospheric pressure:86-106 kPa
Battery	2*AA,can be used for more than 3000 times
Packing size	195 mm*138mm*50mm
Full set weight	216g(including products/Blister/instructions/battery)
Packaging	71.5cm*27.0cm*41.0cm 50pcs/Box Gross:12.0kg

## Non-contact Forehead Infrared Thermometer



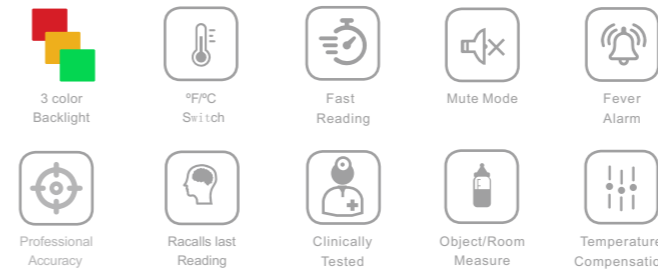
### YI-402

- + 1 Second Reading
- + Fever Alarm
- + Memory recall of 9 reading
- + Low voltage warning
- + Backlight function optional
- + Switching between Fahrenheit and Celsius.
- + LCD size: 24.0\*24.0mm
- + Unit size:144\*40\*31mm
- + Weight: About 75g (with battery)

#### Technical specifications

Measurement range	Forehead:32.0°C-42.9°C(89.6°F-109.2°F) Object:0°C-100°C(32°F-212°F)
Measuring accuracy	Forehead mode:±0.2°C/±0.4°F Object mode :±1.0°C/1.8°F
Measuring distance	1-3cm
Display	LCD backlight
Resolution	0.1 °C / 0.1 °F
Automatic shutdown	15s±1s
Memory	Memory 9 groups of measured temperature
Fever alarm	Normal green:32°C≤T≤37.5°C(89.6°F-99.5°F) Low fever:37.6°C≤T≤37.9°C(99.7°F-100.2°F) High fever:38.0°C≤T≤42.9°C(100.4°F-109.2°F)
Operational conditions	Temperature:10°C-40°C (50°F-104°F) Humidity:15-95%RH,non-condensing Atmospheric pressure:86-106 kPa
Battery	2*AAA,can be used for more than 3000 times
Packing size	180mm*110mm*50mm
Full set weight	105g(including products/Blister/instructions/battery)
Packaging	38.0cm*28.0cm*57.5cm 50pcs/Box Gross:8.5kg

## Non-contact Forehead Infrared Thermometer



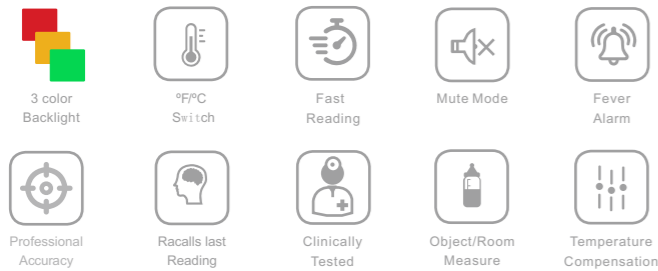
### YI-403

- + 1 Second Reading
- + Fever Alarm
- + Memory recall of 32 reading
- + Low voltage warning
- + Backlight function optional
- + Switching between Fahrenheit and Celsius.
- + LCD size: 31.5\*30.5mm
- + Unit size:155\*105\*46mm
- + Weight: About 180g (with battery)

#### Technical specifications

Measurement range	Forehead:32.0°C-42.9°C(89.6°F-109.2°F) Object:0°C-100°C(32°F-212°F)
Measuring accuracy	Forehead mode:±0.2°C/±0.4°F Object mode :±1.0°C/1.8°F
Measuring distance	1-3cm
Display	LCD backlight
Resolution	0.1 °C / 0.1 °F
Automatic shutdown	15s±1s
Memory	Memory 32 groups of measured temperature
Fever alarm	Normal green:32°C≤T≤37.5°C(89.6°F-99.5°F) Low fever:37.6°C≤T≤37.9°C(99.7°F-100.2°F) High fever:38.0°C≤T≤42.9°C(100.4°F-109.2°F)
Operational conditions	Temperature:10°C-40°C (50°F-104°F) Humidity:15-95%RH,non-condensing Atmospheric pressure:86-106 kPa
Battery	2*AA,can be used for more than 3000 times
Packing size	195 mm*138mm*50mm
Full set weight	216g(including products/Blister/instructions/battery)
Packaging	71.5cm*27.0cm*41.0cm 50pcs/Box Gross:12.0kg

## Non-contact Forehead Infrared Thermometer



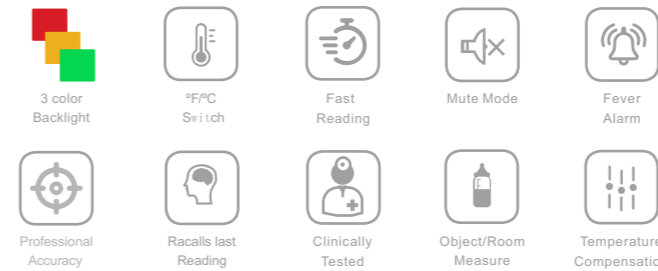
### YI-405

- + 1 Second Reading
- + Fever Alarm
- + Memory recall of 32 reading
- + Low voltage warning
- + Backlight function optional
- + Switching between Fahrenheit and Celsius.
- + LCD size: 26.0\*24.0mm
- + Unit size: 150\*85\*44mm
- + Weight: About 125g (with battery)

#### Technical specifications

Measurement range	Forehead:32.0°C-42.9°C(89.6°F-109.2°F) Object:0°C-100°C(32°F-212°F)
Measuring accuracy	Forehead mode:±0.2°C/±0.4°F Object mode :±1.0°C/1.8°F
Measuring distance	1-3cm
Display	LCD backlight
Resolution	0.1 °C / 0.1 °F
Automatic shutdown	15s±1s
Memory	Memory 32 groups of measured temperature
Fever alarm	Normal green:32°C≤T≤37.5°C(89.6°F-99.5°F) Low fever:37.6°C≤T≤37.9°C(99.7°F-100.2°F) High fever:38.0°C≤T≤42.9°C(100.4°F-109.2°F)
Operational conditions	Temperature:10°C-40°C (50°F-104°F) Humidity:15-95%RH,non-condensing Atmospheric pressure:86-106 kPa
Battery	2*AAA,can be used for more than 3000 times
Packing size	170 mm*120mm*60mm
Full set weight	216g(including products/Blister/instructions/battery)
Packaging	61.5cm*35.5cm*31.5cm 50pcs/Box Gross:10.5kg

## Non-contact Forehead Infrared Thermometer



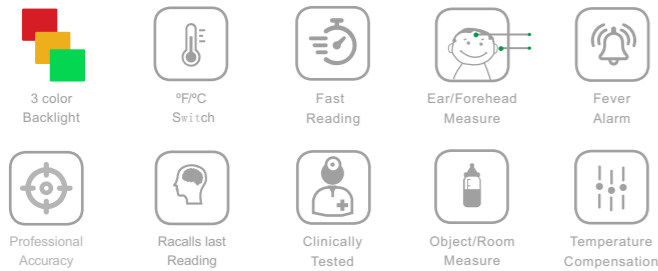
### YI-406

- + 1 Second Reading
- + Fever Alarm
- + Memory recall of 32 reading
- + Low voltage warning
- + Backlight function optional
- + Switching between Fahrenheit and Celsius.
- + LCD size: 26.0\*24.0mm
- + Unit size: 135\*77\*39mm
- + Weight: About 91g (with battery)

#### Technical specifications

Measurement range	Forehead:32.0°C-42.9°C(89.6°F-109.2°F) Object:0°C-100°C(32°F-212°F)
Measuring accuracy	Forehead mode:±0.2°C/±0.4°F Object mode :±1.0°C/1.8°F
Measuring distance	1-3cm
Display	LCD backlight
Resolution	0.1 °C / 0.1 °F
Automatic shutdown	15s±1s
Memory	Memory 32 groups of measured temperature
Fever alarm	Normal green:32°C≤T≤37.5°C(89.6°F-99.5°F) Low fever:37.6°C≤T≤37.9°C(99.7°F-100.2°F) High fever:38.0°C≤T≤42.9°C(100.4°F-109.2°F)
Operational conditions	Temperature:10°C-40°C (50°F-104°F) Humidity:15-95%RH,non-condensing Atmospheric pressure:86-106 kPa
Battery	2*AAA,can be used for more than 3000 times
Packing size	155 mm*95mm*50mm
Full set weight	195g(including products/Blister/instructions/battery)
Packaging	32.0cm*27.0cm*48.5cm 50pcs/Box Net: 10.5KG

## Forehead & Ear Infrared Thermometer



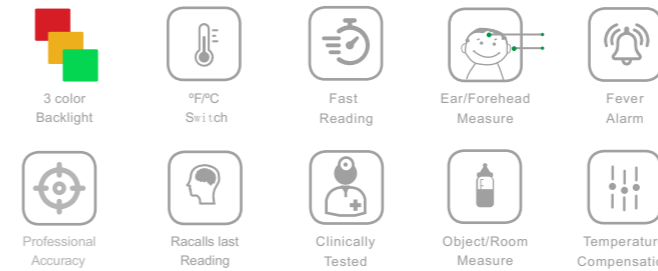
### YI-100

- + 1 Second Reading
- + Fever Alarm
- + Memory recall of 9 reading
- + Low voltage warning
- + Backlight function optional
- + Switching between Fahrenheit and Celsius.
- + LCD size: 44\*16mm
- + Unit size: 141\*38.5\*40mm
- + Weight: About 85g (with battery)

#### Technical specifications

Measurement range	Forehead:32.0°C-44.0°C(89.6°F-111.2°F) Object:0°C-100°C(32°F-212°F)
Measuring accuracy	Forehead mode:±0.2°C/±0.4°F Object mode :±1.0°C/1.8°F
Measuring Time	1s
Display	LCD backlight
Resolution	0.1 °C / 0.1 °F
Automatic shutdown	30s±1s
Memory	Memory 9 groups of measured temperature
Fever alarm	Normal green:32°C≤T≤37.5°C(89.6°F-99.5°F) Low fever:37.6°C≤T≤37.9°C(99.7°F-100.2°F) High fever:38.0°C≤T≤44.0°C(100.4°F-111.2°F)
Operational conditions	Temperature:10°C-40°C (50°F-104°F) Humidity:15-95%RH,non-condensing Atmospheric pressure:86-106 kPa
Battery	2*AAA,can be used for more than 3000 times
Packing size	180 mm*110mm*52mm
Full set weight	113g(including products/Blister/instructions/battery)
Packaging	38.0cm*28.0cm*57.5cm 50pcs/Box Gross:8.3kg

## Forehead & Ear Infrared Thermometer



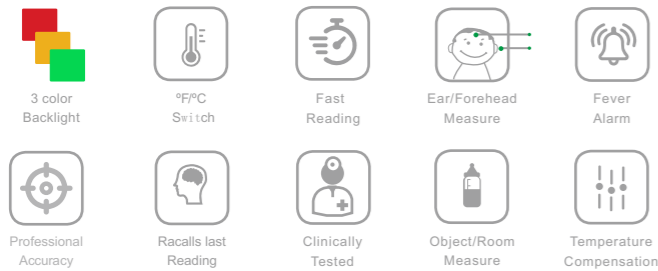
### YI-100A

- + 1 Second Reading
- + Fever Alarm
- + Memory recall of 9 reading
- + Low voltage warning
- + Backlight function optional
- + Switching between Fahrenheit and Celsius.
- + LCD size: 24\*24mm
- + Unit size: 150\*35\*40mm
- + Weight: About 82g (with battery)

#### Technical specifications

Measurement range	Forehead:32.0°C-44.0°C(89.6°F-111.2°F) Object:0°C-100°C(32°F-212°F)
Measuring accuracy	Forehead mode:±0.2°C/±0.4°F Object mode :±1.0°C/1.8°F
Measuring Time	1s
Display	LCD backlight
Resolution	0.1 °C / 0.1 °F
Automatic shutdown	30s±1s
Memory	Memory 9 groups of measured temperature
Fever alarm	Normal green:32°C≤T≤37.5°C(89.6°F-99.5°F) Low fever:37.6°C≤T≤37.9°C(99.7°F-100.2°F) High fever:38.0°C≤T≤44.0°C(100.4°F-111.2°F)
Operational conditions	Temperature:10°C-40°C (50°F-104°F) Humidity:15-95%RH,non-condensing Atmospheric pressure:86-106 kPa
Battery	2*AAA,can be used for more than 3000 times
Packing size	180 mm*110mm*52mm
Full set weight	113g(including products/Blister/instructions/battery)
Packaging	38.0cm*28.0cm*57.5cm 50pcs/Box Gross:8.0kg

## Forehead & Ear Infrared Thermometer



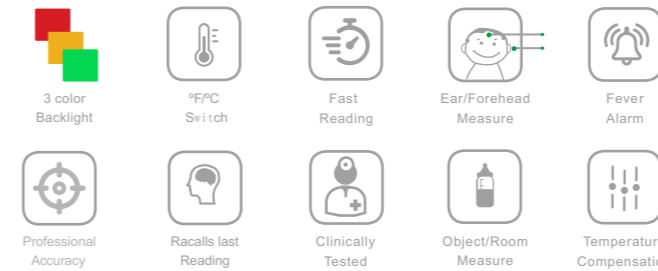
### YI-100C

- + 1 Second Reading
- + Fever Alarm
- + Memory recall of 9 reading
- + Low voltage warning
- + Backlight function optional
- + Switching between Fahrenheit and Celsius.
- + LCD size: 26.0\*20.0mm
- + Unit size: 114\*33\*25mm
- + Weight: About 35g (with battery)

#### Technical specifications

Measurement range	Forehead:32.0°C-44.0°C(89.6°F-111.2°F) Object:0°C-100°C(32°F-212°F)
Measuring accuracy	Forehead mode:±0.2°C/±0.4°F Object mode :±1.0°C/1.8°F
Measuring Time	1s
Display	LCD backlight
Resolution	0.1 °C / 0.1 °F
Automatic shutdown	30s±1s
Memory	Memory 9 groups of measured temperature
Fever alarm	Normal green:32°C≤T≤37.5°C(89.6°F-99.5°F) Low fever:37.6°C≤T≤37.9°C(99.7°F-100.2°F) High fever:38.0°C≤T≤44.0°C(100.4°F-111.2°F)
Operational conditions	Temperature:10°C-40°C (50°F-104°F) Humidity:15-95%RH,non-condensing Atmospheric pressure:86-106 kPa
Battery	CR2032,can be used for more than 3000 times
Packing size	117 mm*150mm*50mm
Full set weight	113g(including products/Blister/instructions/battery)
Packaging	60.5cm*31.5cm*26.8cm 50pcs/Box Gross:10.0kg

## Forehead & Ear Infrared Thermometer



### YI-100D

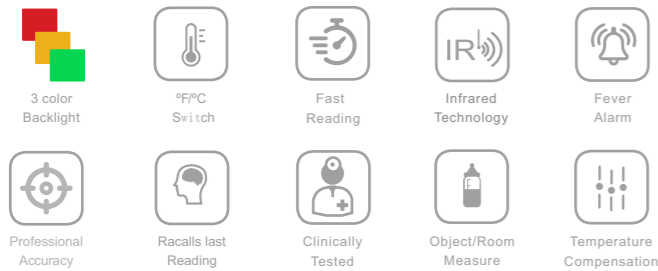
- + 1 Second Reading
- + Fever Alarm
- + Memory recall of 9 reading
- + Low voltage warning
- + Backlight function optional
- + Switching between Fahrenheit and Celsius.
- + LCD size: 24.0\*24.0mm
- + Unit size: 141\*45\*34mm
- + Weight: About 75g (with battery)

#### Technical specifications

Measurement range	Forehead:32.0°C-44.0°C(89.6°F-111.2°F) Object:0°C-100°C(32°F-212°F)
Measuring accuracy	Forehead mode:±0.2°C/±0.4°F Object mode :±1.0°C/1.8°F
Measuring Time	1s
Display	LCD backlight
Resolution	0.1 °C / 0.1 °F
Automatic shutdown	30s±1s
Memory	Memory 9 groups of measured temperature
Fever alarm	Normal green:32°C≤T≤37.5°C(89.6°F-99.5°F) Low fever:37.6°C≤T≤37.9°C(99.7°F-100.2°F) High fever:38.0°C≤T≤44.0°C(100.4°F-111.2°F)
Operational conditions	Temperature:10°C-40°C (50°F-104°F) Humidity:15-95%RH,non-condensing Atmospheric pressure:86-106 kPa
Battery	2*AAA,can be used for more than 3000 times
Packing size	170 mm*70mm*50mm
Full set weight	113g(including products/Blister/instructions/battery)
Packaging	51.5cm*36.5cm*31.5cm 100pcs/Box Gross:8.3kg



# Ear Infrared Thermometer



## YI-100B

- + 1 Second Reading
- + Fever Alarm
- + Memory recall of 9 reading
- + Low voltage warning
- + Backlight function optional
- + Switching between Fahrenheit and Celsius.
- + LCD size: 21.0\*12.0mm
- + Unit size: 135\*70\*38mm
- + Weight: About 67g (with battery)

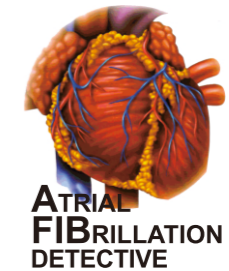
### Technical specifications

Measurement range	Forehead:32.0°C-44.0°C(89.6°F-111.2°F) Object:0°C-100°C(32°F-212°F)
Measuring accuracy	Forehead mode:±0.2°C/±0.4°F Object mode :±1.0°C/1.8°F
Measuring Time	1s
Display	LCD backlight
Resolution	0.1 °C / 0.1 °F
Automatic shutdown	30s±1s
Memory	Memory 9 groups of measured temperature
Fever alarm	Normal green:32°C≤T≤37.5°C(89.6°F-99.5°F) Low fever:37.6°C≤T≤37.9°C(99.7°F-100.2°F) High fever:38.0°C≤T≤44.0°C(100.4°F-111.2°F)
Operational conditions	Temperature:10°C-40°C (50°F-104°F) Humidity:15-95%RH,non-condensing Atmospheric pressure:86-106 kPa
Battery	2*AAA,can be used for more than 3000 times
Packing size	180 mm*110mm*50mm
Full set weight	127g(including products/Blister/instructions/battery)
Packaging	38.0cm*28.0cm*57.5cm 50pcs/Box Gross:8.0kg

# ATRIAL FIBRILLATION DETECTIVE

## What is Atrial Fibrillation?

The most common sustained rhythm abnormality, atrial fibrillation incidence rate of 1%, with age increasing for age over 65 , incidence of atrial fibrillation up to 10%. The human heart has two upper chambers and two lower chambers. The upper chambers are called the *left atrium* and the *right atrium* – the plural of *atrium* is *atria*. The two lower chambers are the *left ventricle* and the *right ventricle*. When the two upper chambers - the atria - contract at an excessively high rate, and in an irregular way, the patient has atrial fibrillation chambers (two atria ) and chambers (two ventricles ) are not in harmony Usually heartbeat acceleration or deceleration results in inadequate blood flow to the body. heart palpitations, polypnea, and cause a stroke. (number one in the world cause of death was chronic Cerebrovascular disease)



## What are the main causes of Atrial Fibrillation?

- Hypertension
- Obesity
- Heart Disease
- Diabetes
- Hyperthyroidism
- Lung cancer/Emphysema
- Chronic Renal Disease
- Irritant effect (alcohol / caffeine / drug / alcohol)

## How can Atrial Fibrillation lead to STROKE?

Patients with atrial fibrillation face serious risk of stroke, with irregular Atrial Fibrillation, blood flow into the heart, and the formation of blood clots in the atria, blood clots associated with heart Pumping, flow to the patient's brain to form stroke. The human brain can not get enough oxygen and Nutrients can cause permanent brain damage (paralysis), or even death. Atrial Fibrillation is a major cause of stroke killer. (at least 20% of stroke is due to previously undiagnosed AFib)

Normal ECG



Atrial fibrillation ECG



## What are the symptoms of Atrial Fibrillation?

Most patients with atrial fibrillation without obvious symptoms. Fewer patients will have the following symptoms : palpitations (rapid heartbeat ,hypotension , weakness, dizziness, unconsciousness, polypnea , choking feeling .

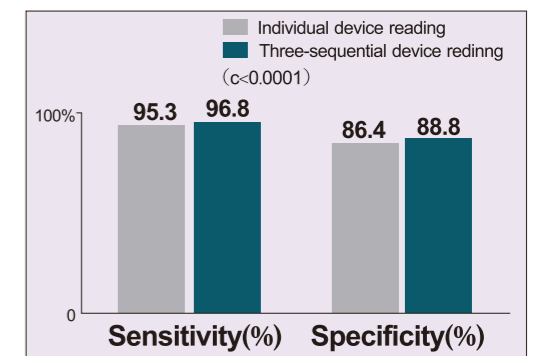
## What are the treatment options for Atrial Fibrillation?

Combei technology with its leading technology develops the atrial fibrillation (AFIB) home use sphygmomanometer . to help patients understand their own health, to facilitate treatment of atrial fibrillation to avoid permanent brain damage and death consequences.



Combei intelligent electronic sphygmomanometer BP200A is a home use monitoring atrial fibrillation patent Sphygmomanometer by combei innovative patented technology to monitor the pulse of the rhythm analysis, Accurately determine the atrial fibrillation alerts

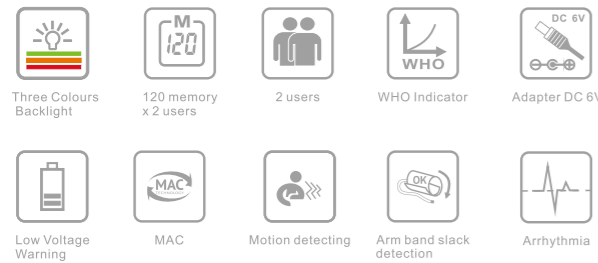
Comparison of Individual & the three-sequential device reading to the rhythm as determined by the EKG readings



FULLY AUTOMATIC

# Digital Blood Pressure Monitor

EASY OPERATION WITH ONE- BUTTON TO START AND STOP MEASUREMENT



## YB-800

- + HAD (Heart pulse pulse Arrhythmia Detection)
- + Average for last 3 measurements
- + 120 memory x 2 users
- + Low voltage warning
- + Backlight function optional
- + The power converter
- + LCDsize:78.5\*60.5mm
- + Unit size:131\*111\*79mm
- + Weight: About 620g (battery and cuff ncluded)



### Technical specifications

Measurement Procedure:	Oscillometric , corresponding to Korotkoff method: Phase I : systolic , Phase V : diastolic
Display:	Digital display
Measuring range:	Pressure: 30 to 280 mmHg (in 1 mmHg increment) Pulse: 40 to 199 beat/minute
Static accuracy:	Pressure: ±3mmHg / Pulse: ±5% of reading
Measuring resolution :	1mmHg
Inflation:	Automatic inflation by internal pump
Decompression:	Constant exhaust valve system
Power source:	4-size "AA" alkaline Batteries
Operation temperature:	5~40°C/41~104°F
Operation humidity:	15%~80%RH maximum
Storage temperature:	-20~+55°C/-4~+131°F
Storage humidity:	10%~90%RH maximum
Cuff pressure display range:	0~295mmHg/0~38.7kPa
Safety classifications:	Type BF Applied part device
Mode of operation:	Continuous operation
Protection against ingress of water:	IPX0
Accessories:	M size Cuff , 4 "AA" batteries, instruction manual

FULLY AUTOMATIC

# Digital Blood Pressure Monitor

EASY OPERATION WITH ONE- BUTTON TO START AND STOP MEASUREMENT



## YB-801

- + HAD (Heart pulse pulse Arrhythmia Detection)
- + Average for last 3 measurements
- + 120 memory x 2 users
- + Low voltage warning
- + Backlight function optional
- + The power converter
- + LCDsize:78.5\*60.5mm
- + Unit size:131\*111\*79mm
- + Weight: About 620g (battery and cuff ncluded)



### Technical specifications

Measurement Procedure:	Oscillometric , corresponding to Korotkoff method: Phase I : systolic , Phase V : diastolic
Display:	Digital display
Measuring range:	Pressure: 30 to 280 mmHg (in 1 mmHg increment) Pulse: 40 to 199 beat/minute
Static accuracy:	Pressure: ±3mmHg / Pulse: ±5% of reading
Measuring resolution :	1mmHg
Inflation:	Automatic inflation by internal pump
Decompression:	Constant exhaust valve system
Power source:	4-size "AA" alkaline Batteries
Operation temperature:	5~40°C/41~104°F
Operation humidity:	15%~80%RH maximum
Storage temperature:	-20~+55°C/-4~+131°F
Storage humidity:	10%~90%RH maximum
Cuff pressure display range:	0~295mmHg/0~38.7kPa
Safety classifications:	Type BF Applied part device
Mode of operation:	Continuous operation
Protection against ingress of water:	IPX0
Accessories:	M size Cuff , 4 "AA" batteries, instruction manual

FULLY AUTOMATIC

# Digital Blood Pressure Monitor

EASY OPERATION WITH ONE- BUTTON TO START AND STOP MEASUREMENT



## YB-802

- + HAD (Heart pulse pulse Arrhythmia Detection)
- + Average for last 3 measurements
- + 120 memory x 2 users
- + Low voltage warning
- + Backlight function optional
- + The power converter
- + LCDsize:64.5\*45.5mm
- + Unit size:132\*102\*81mm
- + Weight: About 455g (battery and cuff ncluded)



### Technical specifications

Measurement Procedure:	Oscillometric , corresponding to Korotkoff method: Phase I : systolic , Phase V : diastolic
Display:	Digital display
Measuring range:	Pressure: 30 to 280 mmHg (in 1 mmHg increment) Pulse: 40 to 199 beat/minute
Static accuracy:	Pressure: ±3mmHg / Pulse: ±5% of reading
Measuring resolution :	1mmHg
Inflation:	Automatic inflation by internal pump
Decompression:	Constant exhaust valve system
Power source:	4-size "AA" alkaline Batteries
Operation temperature:	5~40°C/41~104°F
Operation humidity:	15%~80%RH maximum
Storage temperature:	-20~+55°C/-4~+131°F
Storage humidity:	10%~90%RH maximum
Cuff pressure display range:	0~295mmHg/0~38.7kPa
Safety classifications:	Type BF Applied part device
Mode of operation:	Continuous operation
Protection against ingress of water:	IPX0
Accessories:	M size Cuff , 4 "AA" batteries, instruction manual

FULLY AUTOMATIC

# Digital Blood Pressure Monitor

EASY OPERATION WITH ONE- BUTTON TO START AND STOP MEASUREMENT



## YB-802

- + HAD (Heart pulse pulse Arrhythmia Detection)
- + Average for last 3 measurements
- + 120 memory x 2 users
- + Low voltage warning
- + Backlight function optional
- + The power converter
- + LCDsize:64.5\*45.5mm
- + Unit size:135\*117\*71mm
- + Weight: About 455g (battery and cuff ncluded)



### Technical specifications

Measurement Procedure:	Oscillometric , corresponding to Korotkoff method: Phase I : systolic , Phase V : diastolic
Display:	Digital display
Measuring range:	Pressure: 30 to 280 mmHg (in 1 mmHg increment) Pulse: 40 to 199 beat/minute
Static accuracy:	Pressure: ±3mmHg / Pulse: ±5% of reading
Measuring resolution :	1mmHg
Inflation:	Automatic inflation by internal pump
Decompression:	Constant exhaust valve system
Power source:	4-size "AA" alkaline Batteries
Operation temperature:	5~40°C/41~104°F
Operation humidity:	15%~80%RH maximum
Storage temperature:	-20~+55°C/-4~+131°F
Storage humidity:	10%~90%RH maximum
Cuff pressure display range:	0~295mmHg/0~38.7kPa
Safety classifications:	Type BF Applied part device
Mode of operation:	Continuous operation
Protection against ingress of water:	IPX0
Accessories:	M size Cuff , 4 "AA" batteries, instruction manual

**CUFF I**

- PVC: 600 cm
- Cuff size:
  - 22~32 cm
  - 22~42 cm
  - Other



**CUFF II**

- PVC: 600 cm
- Cuff size:
  - 22~32 cm
  - 22~42 cm
  - Other



**Zipper Bag A**

- Size: 155X115mm
- Material: Non woven fabric



**Zipper Bag B**

- Size: 155X115mm
- Material: 70D PVC



**Zipper Bag C**

- Size: 155X115mm
- Polyester 420D



**Zipper Bag D**

- Material: 600D



**String Bag E**

- Material: Polyester 420D

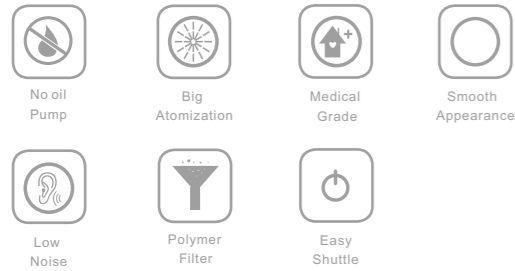


**String Bag F**

- Material: Polyester 420D



## Air-compressing Nebulizer



### YN-600

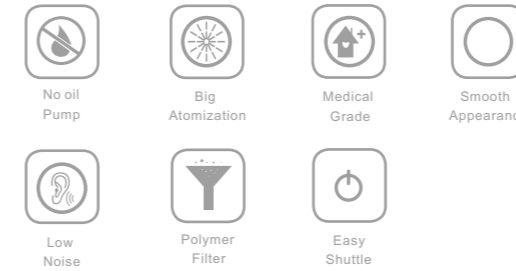
- + Latex free
- + Easy to clean
- + Ideal for all ages
- + Medical Grade
- + Be easy to carry about
- + Aerosolmist foreasyinhalation
- + Complete Nebulizer kit included
- + Unit size:190\*171\*59mm
- + Weight: About 1.2kg



### Technical specifications

Voltage	AC 220V/50Hz
Power	168VA
Medication Capacity	8 ml
Particle Size	0.5-10µm
Sound Level	≤65 dB(A) (1 meter away)
Average Nebulization Rate	≥0.25mL/min (0.9% saline water)
Compressor Pressure Range	22 - 58psi (150-400KPa)
Operating Pressure Range	9.5 -19psi (65-130KPa)
Liter Flow Range	≥6.7L/Min
Operating Temperature Range	5°C ~ 40°C (41°F ~ 104°F)
Operating Humidity Range	10% ~ 95% RH
Storage Temperature Range	-25°C ~ 60°C (-13°F to 140°F)
Dimension	190x171x59mm
Weight	1.2 kg
Standard Accessories	Nebulizer, Air Tube, Adult Mask, Child's Mask Mouthpiece, Filters (5)
Use life	5 years

## Air-compressing Nebulizer



### YN-601

- + Latex free
- + Easy to clean
- + Ideal for all ages
- + Medical Grade
- + Be easy to carry about
- + Aerosolmist foreasyinhalation
- + Complete Nebulizer kit included
- + Unit size:278\*170\*90mm
- + Weight: About 1.6kg

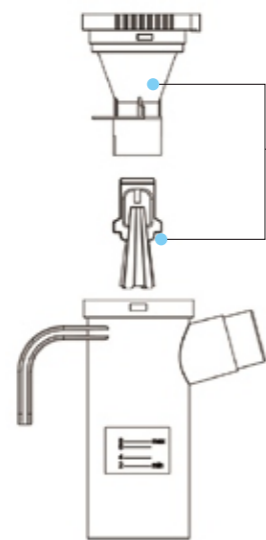


### Technical specifications

Voltage	AC 220V/50Hz
Power	168VA
Medication Capacity	8 ml
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Liter Flow Range	≥6.7L/Min
Operating Temperature Range	5°C ~ 40°C (41°F ~ 104°F)
Operating Humidity Range	10% ~ 95% RH
Storage Temperature Range	-25°C ~ 60°C (-13°F to 140°F)
Dimension	278x170x90mm
Weight	1.25kg
Standard Accessories	Nebulizer, Air Tube, Adult Mask, Child's Mask Mouthpiece, Filters (5)
Use life	5 years

product Features

- Single patient use
- Hand-hold Nebulizer in 8cc volume
- Designed for children as well as adults, with mask or mouthpiece for inhalation
- Suitable for all types of air compressing nebulizer, provides directional flow to mouth and nose



Output rate  $\geq 0.3$  ml/min ,with low medicine residual amount.



Ref No.	Hand-hlod Nebulizer Cup	Mask	Oxygen Tubing	Mouth Piece
2AMS08BA	8 cc-Askew	Adult -II	1.8m\5mm	1 pc
2AMS08BH	8 cc-Horizontal	Adult -II	1.8m\5mm	1 pc
2PMS08BA	8 cc-Askew	Child-II	1.8m\5mm	1 pc
2PMS08BH	8 cc-Horizontal	Child-II	1.8m\5mm	1 pc

product Features

- Single-patient use
- Leak-proof seal ideally suited for aerosol inhalation, ensures efficient use of medication
- Adjustable straps to provide ultimate comfort
- Made from DEHP/ Latex free material



Output rate  $\geq 0.2$  ml/min , produces concentrated mist at a flow setting at small atomized particle



Ref No.	Nebulizer Cup	Mask	Oxygen Tubing	Mouth Piece	Mouth Piece	Corrugated Tubing
1AM06B	6cc	Adult	1.8m\5mm	1 pc	1 pc	/
1PM06B	6cc	Child	1.8m\5mm	1 pc	1 pc	/
306B	6cc	/	1.8m\5mm	1 pc	1 pc	1 pc