

专业仪器仪表

HT-200/10 Pocket Infrared Thermometer

It is used to be measure freezer, dishwasher and oven. Ensure proper cooking, grilling and storage temperature.

Specification

Temperature range	-20°C~220°C(-4°F~428°F)
Accuracy	±2% or ±2°C /±4°C
Resolution	0.1°C/0.1°F
Response time	<1s
Optical Resolution	1:1
Emissivity	Fixed at 0.95
Operating Voltage	3V
Size	120mmx50mmx35
Weight	26g
Accessories	Battery, manual and blister card.

HT-200/10 红外测温仪

它可用于进行测量冰柜，洗碗机和烤箱的温度。以确保适当的烹调，烧烤和储存温度。

技术指标

温度范围	-20°C~220°C(-4°F~428°F)
精度	±2% or ±2°C /±4°C
分辨率	0.1°C/0.1°F
响应时间	<1s
光学分辨率	1:1
发射率	固定在 0.95
工作电压	3V
大小	120mmx50mmx35
重量	26g
附件	电池，手册和吸塑卡。

HT-812/816 Compact Infrared Thermometer

Compact Infrared thermometer widely used to be measure the temperature in industry.

Specification

Temperature range	-50°C~450°C(-58°F~842°F)(HT-812) -50°C~650°C(-58°F~1202°F)(HT-816)
Accuracy	±2% or ±2°C /±4°C
Resolution	0.1°C/°F
Response time	<1s
Optical Resolution	12:1
Emissivity	Fixed at 0.95
Operating Voltage	9V
Size	180 x 107 x 40mm
Weight	130g
Accessories	9V battery, manual and blister card.

HT-812/816 红外测温仪

该红外测温仪广泛用于工业测量。

技术指标

温度范围	-50°C~450°C(-58°F~842°F)(HT-812) -50°C~650°C(-58°F~1202°F)(HT-816)
精度	±2% or ±2°C /±4°C
分辨率	0.1°C/°F
响应时间	<1s
光学分辨率	12:1
发射率	固定在0.95
工作电压	9V
大小	180 x 107 x 40mm
重量	130g
附件	9V 电池，手册和吸塑卡。

HT-88A/88B/88C Infrared Thermometer

Compact Infrared thermometer widely used to be measure the temperature in industry.

Specification

Temperature range	-50°C~380°C(-58°F~716°F)(HT-88A) -50°C~550°C(-58°F~1022°F)(HT-88C) -50°C~800°C(-58°F~1472°F)(HT-88B)
Accuracy	±2% or ±2°C /±5°C
Resolution	0.1°C/°F
Response time	<1s
Optical Resolution	12:1
Emissivity	Fixed at 0.95
Operating Voltage	9V
Size	180 x 107 x 40mm
Weight	180g
Accessories	battery, manual black bag and blister card.

HT-88A/88B/88C 红外测温仪

该红外测温仪广泛用于工业测量。

技术指标

温度范围	-50°C~380°C(-58°F~716°F)(HT-88A) -50°C~550°C(-58°F~1022°F)(HT-88C) -50°C~800°C(-58°F~1472°F)(HT-88B)
精度	±2% or ±2°C /±5°C
分辨率	0.1°C/°F
响应时间	<1s
光学分辨率	12:1
发射率	固定在 0.95
工作电压	9V
大小	180 x 107 x 40mm
重量	180g
附件	电池，手册，黑皮包和吸塑卡。

HT-861 Compact Infrared Thermometer

Compact Infrared thermometer widely used to be measure the temperature in industry.

Specification

Temperature range	-50°C~380°C(-58°F~716°F)
Accuracy	±2% or ±2°C /±4°C
Resolution	0.1°C/°F
Response time	<1s
Optical Resolution	12:1
Emissivity	Fixed at 0.95
Operating Voltage	9V
Size	160 x 86 x 46mm
Weight	142g
Accessories	battery, manual black bag and blister card.

HT-861 红外测温仪

该红外测温仪广泛用于工业测量。

技术指标

温度范围	-50°C~380°C(-58°F~716°F)
精度	±2% or ±2°C /±4°C
分辨率	0.1°C/°F
响应时间	<1s
光学分辨率	12:1
发射率	固定在 0.95
工作电压	9V
大小	160 x 86 x 46mm
重量	142g
附件	电池，手册，黑皮包和吸塑卡。



专业仪器仪表

HT-822/826 Compact Infrared Thermometer

Compact Infrared thermometer widely used to be measure the temperature in industry.

Specification

Temperature range	-50°C~380°C(-58°F~716°F)(HT-822) -50°C~550°C(-58°F~1022°F)(HT-826)
Accuracy	±2% or ±2°C /±4°C
Resolution	0.1°C/°F
Response time	<1s
Optical Resolution	12:1
Emissivity	固定在0.95
Operating Voltage	9V
Size	160 x 86 x 46mm
Weight	160g
Accessories	battery, manual, black bag and gift box.



HT-822/826 红外测温仪

该红外测温仪广泛用于工业测量。

技术指标

温度范围	-50°C~380°C(-58°F~716°F)(HT-822) -50°C~550°C(-58°F~1022°F)(HT-826)
精度	±2% or ±2°C /±4°C
分辨率	0.1°C/°F
响应时间	<1s
光学分辨率	12:1
发射率	固定在 0.95
工作电压	9V
大小	160 x 86 x 46mm
重量	160g
附件	电池，手册，黑皮包和礼品盒。

HT-198 Online Industrial Infrared Thermometer

It is widely used to measure the temperature for metallurgy, tobacco, cement, paper, construction, glass, food, printing, etc.

Specification

Measuring range: 0~500°C/0~800°C/0~1000°C/0~1300°C/0~1600°C	
Distance coefficient: 20:1	Emissivity:0.95(Preset available)
Measuring accuracy:±1% or ±1.5C,Maximized	Repeatability:±0.5% or ±1C,Maximized
Response time:300ms(95%)	Output:0~5V
Ambient temperature: 0~60°C	Working power:24VDC/20mA
Size:120mm*20mm	Cable length:1.8M(Standard)
Protect:IP65(NEMA-4)	



HT-198 在线式红外测温仪

红外在线测温仪适用于冶金、烟草、水泥、造纸、建筑、玻璃、食品、印刷等行业。

技术指标

测量范围: 0~500°C / 0~800°C / 0~1000°C / 0~1300°C / 0~1600°C	
距离系数: 20:1	发射率: 0.95 (预设可用)
测量精度: ±1%或±1.5摄氏度, 最大化	重复性: ±0.5%或±1C, 最大化
响应时间: 300ms (95%)	输出: 0~5V
环境温度: 0~60°C	工作电源: 24VDC / 20mA
尺寸: 120mm×20mm	电缆长度: 1.8米 (标准)
保护: IP65 (NEMA-4)	

HT-817/818/819 Infrared Thermometer with Dual Laser Targeting

Compact Infrared thermometer widely used to be measure the temperature in industry.

Specification

Temperature range	-50°C~650°C(-58°F~1202°F)(HT-817) -50°C~850°C(-58°F~1562°F)(HT-818) -50°C~1050°C(-58°F~1922°F)(HT-819)
Accuracy	±2% or ±2°C /±4°C
Resolution	0.1°C/°F
Response time	<1s
Optical Resolution	12:1
Emissivity	Fixed at 0.95
Operating Voltage	9V
Size	180 x 107 x 40mm
Weight	130g
Accessories	9V battery, manual and gift box.



HT-817/818/819 双激光红外测温仪

该红外测温仪广泛用于工业测量。

技术指标

温度范围	-50°C~650°C(-58°F~1202°F)(HT-817) -50°C~850°C(-58°F~1562°F)(HT-818) -50°C~1050°C(-58°F~1922°F)(HT-819)
精度	±2% or ±2°C /±4°C
分辨率	0.1°C/°F
响应时间	<1s
光学分辨率	12:1
发射率	固定在 0.95
工作电压	9V
大小	180 x 107 x 40mm
重量	130g
附件	9V电池，手册和礼品盒。

HT-290 Mini IR Thermometer

It is used to be measure freezer, dishwasher and oven. ensure proper cooking, grilling and storage temperature.

Specification

Temperature range	-50°C~280°C(-58°F~536°F)
Accuracy	±2% or ±2°C /±4°C
Resolution	0.1°C/°F
Response time	<1s
Optical Resolution	6:1
Emissivity	Fixed at 0.95
Operating Voltage	2 x 1.5V
Size	95 x 55 x 30mm
Weight	74g
Accessories	battery, manual and blister card.

HT-290 红外测温仪

它可用于进行测量冰箱，洗碗机和烤箱的温度。以确保适当的烹调，烧烤和储存温度。

技术指标

温度范围	-50°C~280°C(-58°F~536°F)
精度	±2% or ±2°C /±4°C
分辨率	0.1°C/°F
响应时间	<1s
光学分辨率	6:1
发射率	固定在 0.95
工作电压	2 x 1.5V
大小	95 x 55 x 30mm
重量	74g
附件	电池，手册和吸塑卡。



专业仪器仪表



HT-862/866/868 High Temperature Infrared Thermometer with Type K Input

Compact Infrared thermometer widely used to be measure the temperature in industry.

Specification

Temperature range	-50°C~550°C(-58°F~1022°F)(HT-862)
	-50°C~880°C(-58°F~1616°F)(HT-866)
	-50°C~1050°C(-58°F~1922°F)(HT-868)
Accuracy	±2%
Resolution	0.1°C/°F
Type K Temp. Range	-50°C~1370°C(-58°F~2498°F)
Type K Temp. Resolution	0.1(≤2000°)/1(≥2000°)
Response time	<1s
Optical Resolution	13:1(HT-862/866) / 30:1(HT-868)
Emissivity	Adjustable 0.10~1.0
Operating Voltage	9V
Size	180 x 107 x 40mm
Weight	180g
Accessories	battery , black bag , gift box black bag and K Type Temperature probe.



HT-862/866/868 高温红外测温仪

该红外测温仪广泛用于工业测量。

技术指标

温度范围	-50°C~550°C(-58°F~1022°F)(HT-862)
	-50°C~880°C(-58°F~1616°F)(HT-866)
	-50°C~1050°C(-58°F~1922°F)(HT-868)
精度	±2%
分辨率	0.1°C/°F
K型探头温度范围	-50°C~1370°C(-58°F~2498°F)
K型探头分辨率	0.1(≤2000°)/1(≥2000°)
响应时间	<1s
光学分辨率	13:1(HT-862/866) / 30:1(HT-868)
发射率	可调 0.10~1.0
工作电压	9V
大小	180 x 107 x 40mm
重量	180g
附件	电池、手册、礼品盒、黑皮包和K型探头。

HT-6885/6888/6889 Non-contact High Temperature Infrared Thermometer

Compact Infrared thermometer widely used to be measure the temperature in industry.

Specification

Temperature range	-50°C~1050°C(-58°F~1922°F)(HT-6885)
	-50°C~1300°C(-58°F~2372°F)(HT-6888)
	-50°C~1600°C(-58°F~2912°F)(HT-6889)
Accuracy	±2%
Resolution	0.1°C/°F
Operating temp	0°C~50°C(32°F~122°F)
Storage temp	-20°C~60°C(-4°F~140°F)
Response time	<0.15s
Optical Resolution	50:1
Emissivity	Adjustable 0.10~1.0
Operating Voltage	9V
Size	260 x 155 x 54mm
Weight	283g
Accessories	battery, manual, Tripod and black box and gift box.



HT-6885/6888/6889 高温红外测温仪

该红外测温仪广泛用于工业测量。

技术指标

温度范围	-50°C~1050°C(-58°F~1922°F)(HT-6885)
	-50°C~1300°C(-58°F~2372°F)(HT-6888)
	-50°C~1600°C(-58°F~2912°F)(HT-6889)
精度	±2%
分辨率	0.1°C/°F
操作温度	0°C~50°C(32°F~122°F)
存储温度	-20°C~60°C(-4°F~140°F)
响应时间	<0.15s
光学分辨率	50:1
发射率	可调 0.10~1.0
工作电压	9V
大小	260 x 155 x 54mm
重量	283g
附件	电池、手册、三角架、黑盒和礼品盒。





HT-6896/6897/6898/6899 High Temperature Infrared Thermometer with Type K Input

Compact Infrared thermometer widely used to be measure the temperature in industry.

Specification

Temperature range	-50°C~1350°C(-58°F~2462°F) (HT-6896) -50°C~1650°C(-58°F~3002°F) (HT-6897) -50°C~1850°C(-58°F~3362°F) (HT-6898) -50°C~2200°C(-58°F~3992°F) (HT-6899)
Accuracy	±2%
Resolution	0.1°C/°F
Type K Temp. Range	-50°C~1370°C(-58°F~2498°F)
Type K Temp. Resolution	0.1(≤2000°)/1(≥2000°)
Response time	<0.15s
Optical Resolution	50:1
Emissivity	Adjustable 0.10~1.0
Operating Voltage	9V
Size	260 x 155 x 54mm
Weight	295g
Accessories	battery , black bag , gift box, black bag,Tripod and K Type Temperature probe.



HT-6896/6897/6898/6899 高温红外测温仪

该红外测温仪广泛用于工业测量。

技术指标

温度范围	-50°C~1350°C(-58°F~2462°F) (HT-6896) -50°C~1650°C(-58°F~3002°F) (HT-6897) -50°C~1850°C(-58°F~3362°F) (HT-6898) -50°C~2200°C(-58°F~3992°F) (HT-6899)
精度	±2%
分辨率	0.1°C/°F
K型探头温度范围	-50°C~1370°C(-58°F~2498°F)
K型探头分辨率	0.1(≤2000°)/1(≥2000°)
响应时间	<0.15s
光学分辨率	50:1
发射率	可调 0.10~1.0
工作电压	9V
大小	260 x 155 x 54mm
重量	295g
附件	电池/手册/礼品盒/三角架/黑皮包和K型探头。



HT-02 Handheld Thermal Imaging Camera

Handheld Thermal Imaging Camera is widely used in the Medical,Archaeological,transport,, Agriculture and so on.

Specification

Display	2.4" Color display
Resolution	60x60
Total pixels	3600
FOV /Shortest focal length	20°x20°/0.5 m
Thermal sensitivity	0.15 °C
Measuring mode	Infrared focal plane measuring temperature
Temperature range	-20°C~300°C(-4°F~572°F)
Measuring accuracy	±2% digital/±2 °C
Wavelength range	8~14 μm
Image frequency	25 Hz
Emissivity	0.1-1.0 Adjustable
Focus Mode	Fixed
Palette	Iron color, rainbow, black and white
Image Storage	card(4 G)
File Format	bmp
Set control	Unit Adjustment / Language / Date Time Format / automatic shutdown
Battery type	4*AA alkaline batteries
Operating temperature	0°C~50°C
Storage temperature	-40°C~70°C
Humidity	<90%RH
Vibration	2G, IEC 60068-2-6
Drop resistance	2m
Size	230 x 80 x 52 mm
Weight	410g

HT-02 红外热成像仪

红外热像仪在医疗、治安、消防、考古、交通、农业和地质等许多领域均有重要的应用。

技术指标

显示屏	2.4"彩屏
红外图像分辨率	60x60
总像素	3600
视场角/最短焦距	20°x20°/0.5 m
热灵敏度	0.15 °C
测量模式	红外焦平面测温(HT-02)
测温范围	-20°C~300°C(-4°F~572°F)
测温精度	±2% digital/±2 °C
波长范围	8~14 μm
图像帧频	25Hz
发射率	0.1-1.0可调
调焦方式	固定
调色板	铁色/彩虹/黑/白色
图像存储	SD卡(4 G)
文件格式	bmp
设置控制	本地化单位调整/语言/日期时间格式/自动关机
电池类型	4节碱性5号电池
工作温度	0°C~50°C
存放温度	-40°C~70°C
湿度	<90%RH
抗振性	2G, IEC 60068-2-6
抗跌落	2m
尺寸	230 x 80 x 52 mm
重量	410g





HT-660 Portable Video Borescope

Automotive/Diesel Repair and Maintenance./Inspection of hard-to-reach area or equipment./Plumbing, construction,restoration applications./Science Education./Outdoor Exploration.

Specification

3.5" LCD Screen
300000 pixels,
Memory what you see on the screen
Tube one meter long 8.5mm in diameter, flexible, (5.5mm tube optional),
Waterproof (Waterproof grade: IP67).
Camera Ministry with 6 LED lights can be used in a dark space, the camera focal length of 2-8CM.
Handle front-end to install a bright LED lights,as a separate switch directly when using the flashlight.
Image Capture in JPEG file format, video Recording in Monitor JPEG(AVI)
Display resolution: Image :640*480 pixels, Video(with Audio) D1 720*480
Pixels(30 fps)8
Zoom In/Out (Max. 5X)
Interface: SD card (to 32GB SDHC), USB 1.1, RGB Video out.
Battery: AA type Alkaline Battery 4each (working time:4~6 hours)



HT-660工业内窥镜

汽车，发动机，机械维修检测/管道，建筑结构查视/科学实验/户外探测/家庭辅助查视难以看到和接触到的位置。

技术指标

3.5"液晶屏
300000像素，
图像回放
1m长,8.5毫米直径，灵活，(5.5mm管可选)，
防水(防水等级IP67)的长管。
相机与6部LED灯可以在黑暗的空间中使用，
相机2-8cm焦距的。
手柄前端安装一个明亮的LED灯，直接使用手电筒时可作为一个单独的开关。
可采集JPEG文件格式的图像，录像JPEG监控(AVI)
显示分辨率：640×480像素，图像：视频(音频)D1 720×480 像素(30 fps)8
放大/缩小(最多5倍)
接口：SD卡(至32GB的SDHC)，USB 1.1，RGB视频输出。
电池：4个AA型碱性电池(工作时间：4~6小时)

专业仪器仪表

HT-660s Portable Video Borescope

Automotive/Diesel Repair and Maintenance./Inspection of hard-to-reach area or equipment./Plumbing, construction,restoration applications./Science Education./Outdoor Exploration.

Specification

3.5" LCD Screen
300000 pixels,
Memory what you see on the screen
Tube one meter long 5.5mm in diameter, flexible
Waterproof (Waterproof grade: IP67).
Camera Ministry with 6 LED lights can be used in a dark space, the camera focal length of 2-8CM.
Handle front-end to install a bright LED lights,as a separate switch directly when using the flashlight.
Image Capture in JPEG file format, video Recording in Monitor JPEG(AVI)
Display resolution: Image :640*480 pixels, Video(with Audio) D1 720*480
Pixels(30 fps)8
Zoom In/Out (Max. 5X)
Interface: SD card (to 4G SDHC), USB 1.1, RGB Video out.
Battery: AA type Alkaline Battery 4each (working time:4~6 hours)



HT-660s工业内窥镜

汽车，发动机，机械维修检测/管道，建筑结构查视/科学实验/户外探测/家庭辅助查视难以看到和接触到的位置。

技术指标

3.5"液晶屏
300000像素，
图像回放
1m长,5.5毫米直径，灵活
防水(防水等级IP67)的长管。
相机与6部LED灯可以在黑暗的空间中使用，
相机2-8cm焦距的。
手柄前端安装一个明亮的LED灯，直接使用手电筒时可作为一个单独的开关。
可采集JPEG文件格式的图像，录像JPEG监控(AVI)
显示分辨率：640×480像素，图像：视频(音频)D1 720×480 像素(30 fps)8
放大/缩小(最多5倍)
接口：SD卡(至4G 的SDHC)，USB 1.1，RGB视频输出。
电池：4个AA型碱性电池(工作时间：4~6小时)



专业仪器仪表

HT-665 WI-FI Inspection camera

Specification

Network Standard	IEEE 802.11b/g/n
Antenna	Built-in IPEX antenna
Operating Frequency	2.4GHZ
Data Rate	802.11 a/b/g/n:up to 150Mbps
Camera Diameter	0.33in(8.5mm)
Shaft Diameter	0.27 in(7mm)
Image Sensor	2.0Mega-pixel CMOS
Video Resolution	800x600,1024x768,1280x720
Viewing Angle	60°
Depth of Field	2.4in-3.9in(60mm-100mm)
Camera Light Source	6adjustable high-intensity LEDs
IP Code	IP67
LED Flashlight	1W CREE LED
Operating Emperature	32°F to 113°F(0°C-45°C)
Power Source	4AA batteries
Max Battery life	2-3 hours



HT-665 WI-FI内窥镜

技术指标

无线网络标准	IEEE 802.11b/g/h
天线	内置IPEX高品质天线
工作频率	2.4GHz
传输速率	802.11 a/b/g/n:up to 150Mbps
直径	8.5mm
软管直径	7.0mm
IP代码	IP67
传感器	200万像素CMOS
分辨率	800x600,1024x768,1280x720
视场角	60°
辅助照明	6颗高亮度可调LED灯
电筒	1W CREE LED
工作温度	32°F to 113°F(0°C-45°C)
电源	碱性电池1.5*4
使用时间	2-3小时（根据电池质量）



HT-820D 人体红外测温仪

Non-contact Body Infrared Thermometer

人体红外测温仪可用于测量额温与耳温等，常应用于家庭、诊所和医院等。

技术指标 / Specification

体温的温度范围 /Body temperature range	32~43℃ (90°F~109°F)
操作温度 /Operating temperature	10-40℃ (50°F~104°F)
精度 /Accuracy	±0.3℃ (±0.6°F)
测量距离 /Measuring distance	5~15cm(2in~5.9in)
表面的温度范围 /Surface temperature range	0~100℃ (32°F~212°F)
表面温度精度 /Surface temperature accuracy	1℃ (33.8°F)
大小 /Size	155mmx85mmx45mm
重量 /Weight	160g
附件 /Accessories	9V电池，手册，黑色袋和礼品盒。 9V battery,manual,black bag and gift box.

HT-860D 人体红外测温仪

Non-contact Body Infrared Thermometer

人体红外测温仪可用于测量额温与耳温等，常应用于家庭、诊所和医院等。

It can be used by consumers in household environment and doctor in clinic as reference

技术指标 / Specification

体温的温度范围 /Body temperature range	32~43℃ (90°F~109°F)
操作温度 /Operating temperature	10-40℃ (50°F~104°F)
精度 /Accuracy	±0.3℃ (±0.6°F)
测量距离 /Measuring distance	5~15cm(2in~5.9in)
表面的温度范围 /Surface temperature range	0~100℃ (32°F~212°F)
表面温度精度 /Surface temperature accuracy	1℃ (33.8°F)
大小 /Size	160mmx100mmx40mm
重量 /Weight	150g
附件 /Accessories	2x1.5V五号电池，手册，黑色袋和礼品盒。 2x1.5V AA battery,manual,black bag and gift box.

HT-880 人体红外测温仪

Non-contact Body Infrared Thermometer

人体红外测温仪可用于测量额温与耳温等，常应用于家庭、诊所和医院等。

It can be used by consumers in household environment and doctor in clinic as reference

技术指标 / Specification

体温的温度范围 /Body temperature range	32~43℃ (90°F~109°F)
操作温度 /Operating temperature	10-40℃ (50°F~104°F)
精度 /Accuracy	±0.3℃ (±0.6°F)
测量距离 /Measuring distance	5~15cm(2in~5.9in)
表面的温度范围 /Surface temperature range	0~100℃ (32°F~212°F)
表面温度精度 /Surface temperature accuracy	1℃ (33.8°F)
大小 /Size	145mmx80mmx40mm
重量 /Weight	122g
附件	2x1.5V五号电池，手册，黑色袋和礼品盒。 2x1.5V AA battery,manual,black bag and gift box.

不同温度范围显示不同背光，快速辨别。
Different temperature range different backight,distinguished quickly.



正常



轻微



严重

HT-180/182/186/188 Laser Range Finder

It can be used for ultrasonic distance measuring, main apply to measure the distance of urban road planning, construction site, industrial spot, etc.

Specification

	0.05~40m(HT-180)
Range(use target plate for longer)	0.05~60m(HT-182) 0.05~80m(HT-186) 0.05~100m(HT-188)
Masuring accuracy up to 40/60/80/100m(in the room)	±1.5mm
Smallest unit displayed	1mm
Laser class	Class II
Laser type	635nm, < 1mw
Automatic switch off	3 minutes of inactivity
Display illumination	√
Minimum/Maximum measurement/Continuous measurement	√
Addition/Subtraction	√
Pythagoras measurement	√
Area/Volume calculation	√
Trapezoid measurement	√
Triangular area measurement	√
Historical storage	√(30)
Battery life, Type AAA, 4*1.5V	Up to 20000 measurements
Rating	IP54
Size/Weight	116*52*28 mm/129g
Storage/Operating Temperature	-2.5°C~70°C/-10°C~50°C

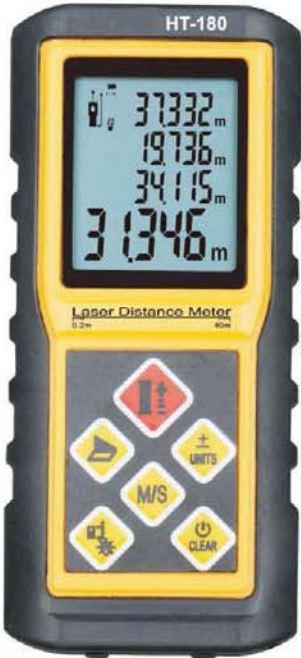


HT-180/182/186/188 激光测距仪

激光测距仪已经被广泛应用于以下领域：电力、水利、通讯、环境、建筑、地质、警务、消防、爆破、航海、铁路、反恐/军事、农业、林业、房地产、休闲/户外运动等。

技术指标

	0.05~40m(HT-180)
测量范围(使用时的最大距离限制)	0.05~60m(HT-182) 0.05~80m(HT-186) 0.05~100m(HT-188)
测量精度高达40/60/80/100m (房间里)	±1.5mm
最小的单位显示	1mm
激光等级	2级/
激光类型	635nm, < 1mw
自动开关	三分钟关机
显示屏背光	√
最小/最大测量/连续测量	√
加法/减法	√
勾股定律测量	√
面积/体积计算	√
梯形测量	√
三角形的面积测量	√
历史存储	√(30)
电池寿命, 类型为AAA, 2*1.5V	高达20000 测量数据
IP等级	IP54
尺寸/重量	116*52*28 mm/129g
存储和操作温度	-2.5°C~70°C/-10°C~50°C



HT-40/60/80/100 Laser Range Finder

It can be used for ultrasonic distance measuring, main apply to measure the distance of urban road planning, construction site, industrial spot, etc.

Specification

	0.05~40m(HT-40)
Masuring Range	0.05~60m(HT-60) 0.05~80m(HT-80) 0.05~100m(HT-100)
Masuring accuracy	±1.5 mm
Unit displayed	m/in/ft
Laser class	2class
Laser type	635 nm, <1mW
Area/volume calculation	√
Triangular area measurement	√
Addition/Subtraction	√
Minimum/Maximum measurement	√
Continuous measurement	√
Display illumination	√
Multiple lines show	√
Buzzer Reminding	√
waterproof and dustproof	√
Historical storage	20
Laser spot diameter	8 / 40 mm
(Laser distance)	(10 / 60m)
Operating Temperature	-10°C~ 50°C (14°F~122°F)
Storage Temperature	-25°C ~70°C(-13°F~158°F)
Battery life	5,000bout
Battery	2x1.5V AAA
Laser auto off	30s
Automatic switch off	3 Minute
Size	116 x 56 x 32 mm
Weight	100g



HT-40/60/80/100 激光测距仪

激光测距仪已经被广泛应用于以下领域：电力、水利、通讯、环境、建筑、地质、警务、消防、爆破、航海、铁路、反恐/军事、农业、林业、房地产、休闲/户外运动等。

技术指标

	0.05~40m(HT-40)
测量范围	0.05~60m(HT-60) 0.05~80m(HT-80) 0.05~100m(HT-100)
测量精度	±1.5 mm
测量单位	m/in/ft
激光等级	2级
激光类型	635 nm, <1mW
面积、体积计算	√
勾股定律测量	√
加/减测量	√
最小/最大值测量	√
连续测量	√
显示屏背光	√
多行显示	√
蜂鸣提示	√
防溅水防尘	√
历史测量记录	20
激光点直径	8 / 40 mm
(所处的距离)	(10 / 60m)
操作温度	-10°C~ 50°C (14°F~122°F)
储存温度	-25°C ~70°C(-13°F~158°F)
电池寿命	5,000次
电池	2x1.5V AAA
自动关闭激光	30s
自动关机	3 分钟
尺寸	116 x 56 x 32 mm
重量	100g



HT-2008 Wall Mount CO2 monitor

Specification

Display mode	LED display
Carbon Dioxide (CO2)	0-9999PPM
Accuracy	±50 ppm or ±5%(0-5000PPM)
Resolution	1PPM
Response time	10s
Repeatability	±20 ppm
Temperature Range	-10~70°C
Temperature Accuracy	±0.5°C/±0.9°F
Humidity Range	0-99.9%RH
Humidity Accuracy	±3%RH(20%RH~80%RH)
Power	adaptor (DC5v)
Operating Environment	0 to 50C; 10%RH to 90%RH
Storage Environment	-20 to 60C; 10%RH to 75%RH
Sensor life	15 years in nomal comm
Size	388*288*43mm
Wight	2420g



HT-2008 壁挂式二氧化碳检测仪

技术指标

显示模式	超大LED数码管显示
二氧化碳量程	0-9999PPM
精确度	±50 ppm or ±5%(0-5000PPM)
分辨率	1PPM
响应时间	10s
重复性	±20 ppm
温度量程	-10~70° C
温度测量精度	±0.5° C/±0.9° F
湿度量程	0-99.9%RH
湿度测量精度	±3%RH(20%RH~80%RH)
电源	适配器(DC5v)
操作环境	0 to 50C; 10%RH to 90%RH
储存环境	-20 to 60C; 10%RH to 75%RH
传感器寿命	正常使用下15年正常使用下15年
尺寸	388*288*43mm
重量	2420G



HT-2000 CO2 meter

Carbon dioxide meter is widely used in factory,workshop, green house, clean room , industry and agriculture, wine bar, hotel, hospital, shop market, airport, railway station, entertainment hall and moive theater etc.

Specification

Large LCD Display	3.5" (8.9cm) LCD display with backlight
Logger mode	Key start/ stop, Immediately, Schedule, Real-time & Roll-over
Carbon Dioxide (CO ₂)	
Range	0 ~ 9999ppm
Accuracy	±50ppm/±5% rgg (0 ~ 5000ppm)
Response time	10s
Temperature	
Range	- 10 ~70°C (14 ~ 158°F)
Resolution	0.1°C / °F
Accuracy	±0.6°C /±0.9°F (0 ~ 50°C /32 ~ 122°F), others 1.2±°C
Humidity	
Range	0.1 ~ 99.9%RH
Resolution	0.1%
Accuracy	±3% (10 ~ 90%)
Logging Memory	40000
Operating Condition	0 ~ 50°C, 0 ~ 95%RH
Storage Condition	20 ~ 60°C, 0 ~ 99%RH
Sensor life	15 years in normal comm
Environments with ABC on	
Storage Temp	40 ~ 70°C (40 ~ 158°F)
Power Supply	Adaptor



HT-2000 二氧化碳检测仪

二氧化碳检测仪常用领域有厂房、车间、温室、洁净室等各种工业、农业的二氧化碳监测。

技术指标

大屏幕液晶显示	3.5" (8.9cm) 带背光液晶显示
记录模式	启动/停止, 立即, 调度, 实时和滚动
二氧化碳 (CO ₂)	
范围	0 ~ 9999ppm
精度	±50ppm/±5% rgg (0 ~ 5000ppm)
响应时间	10s
温度	
范围	- 10 ~70°C (14 ~ 158°F)
分辨率	0.1°C / °F
精度	±0.6°C /±0.9°F (0 ~ 50°C /32 ~ 122°F), others 1.2±°C
湿度	
范围	0.1 ~ 99.9%RH
分辨率	0.1%
精度	±3% (10 ~ 90%)
记录	40000
操作条件	0 ~ 50°C, 0 ~ 95%RH
储存条件	20 ~ 60°C, 0 ~ 99%RH
传感器的寿命	在正常通信15年
ABC与环境	
存储温度	40 ~ 70°C (40 ~ 158°F)
电源	电源适配器



HT-9600/9601 PM2.5 Detector

It is used in medicine, electronics, precision machinery, CPT manufacturing, microbiological and other industries.

Specification

Test particle size	0.3μm/2.5μm/10.0μm
Light source	Semiconductor lasers
Formaldehyde range	0.5mg/m ³
Accuracy	+/-5% (HT-9601)
Temperature Range	0~50°C/32~122°F
Accuracy	+/-0.5°C
Humidity Range	0~100%RH
Accuracy	+/-2%RH
display	320*240 2.8in LCD display
Counting efficiency	100±10%@0.5μm
Sampling	Custom(1s~59min. 59s)
Sampling frequency	1~99/Continuous
Alarm levels	1~100,000(FED209E Standard) 2~9 (ISO14464-1Standard)
Test mode	Single/repeat/continuous/timer/Average
Data Storage	2000
Interface	USB
Operating environment	5~45°C, < 90%RH
Storage environment	-20~60°C, < 90%RH



HT-9600/9601 尘埃粒子计数器

广泛应用于医药、电子、精密机械、彩管制造、微生物等行业。

技术指标

测试粒子粒径	0.3μm/2.5μm/10.0μm
光源	半导体激光器
甲醛量程	0.5mg/m ³ (HT-9601)
甲醛精度	+/-5% (HT-9601)
温度范围	0~50°C/32~122°F
精度	+/-0.5°C
湿度范围	0~100%RH
精度	+/-2%RH
显示	320*240 2.8in 液晶屏
计数效率	100±10%@0.5μm
采样时间	自定义(1s~59min. 59s)
采样频率	1~99/连续
报警级别	1~100,000(FED209E 标准) 2~9 (ISO14464-1标准)
测试方式	单一/重复/连续/定时/平均
数据存储	2000
接口	USB
工作环境	5~45°C, < 90%RH
储藏环境	-20~60°C, < 90%RH



HT-3000 Portable Gas Indicator

Portable gas combustible gas indicator is used for indicating whether there is excess gas or not.

Specification

Gas indicated	natural gas (methane), LPG (propane, butane) etc, combustible gas.	
Sensitivity	Min	Max
	Propane 500ppm	6500ppm
	Notural gas 100ppm	6500ppm
Working conditions	Temp: -4~131°F (-20~55°C)	
	Hum:<95%RH	
Working current	200mA	
Power Source	DC3V (2 x 1.5V)	
Response time	<5s	
Alarm method	Visual and audible alarm	
Sound	>65dB	

HT-3000 便携式气体指示器

便携式气体指示器是用于指示可燃气体是否过量的仪器。

技术指标

燃气表示	天然气（甲烷），液化石油气（丙烷，丁烷）等可燃气体。	
感应	最小值	最大值
	丙烷 500ppm	6500ppm
	甲烷 100ppm	6500ppm
工作条件	温度: -4~131°F (-20~55°C)	
	湿度:<95%RH	
工作电流	200mA	
电源	DC3V (2 x 1.5V)	
响应时间	<5s	
报警方式	声光报警器	
声音	>65dB	



HT-1890/1890B/1890C/1891 Digital Manometer

Anemometer is mainly used in electric power, iron and steel, petrochemicals, energy and other industries.

Specification

HT-1890					
Function	Range	Resolution	Function	Range	Resolution
inH2O	± 55.40	0.01	Ozin2	±32.00	0.01
Psi	± 2.000	0.001	ftH2O	±4.612	0.001
Mbar	± 137.8	0.1	cmH2O	±140.6	0.1
kPa	± 13.79	0.01	Kgcm2	±0.140	0.001
inHg	± 4.072	0.001	Bar	±0.137	0.001
mmHg	± 103.4	0.1			
HT-1890B					
Function	Range	Resolution	Function	Range	Resolution
inH2O	± 12.04	0.01	Ozin2	±6.96	0.01
Psi	± 0.435	0.001	ftH2O	±1.003	0.001
Mbar	± 30.0	0.1	cmH2O	±30.6	0.1
kPa	± 3.000	0.001	Kgcm2	±0.030	0.001
inHg	± 0.886	0.001	Bar	±0.030	0.001
mmHg	± 22.5	0.1			
HT-1890C					
Function	Range	Resolution	Function	Range	Resolution
inH2O	± 24.08	0.01	Ozin2	±13.92	0.01
Psi	± 0.870	0.001	ftH2O	±2.006	0.001
Mbar	± 60.0	0.1	cmH2O	±60.9	0.1
kPa	± 6.000	0.001	Kgcm2	±0.060	0.001
inHg	± 1.771	0.001	Bar	±0.060	0.001
mmHg	± 45.0	0.1			
HT-1891					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±138.3	0.1	Ozin2	±80	1
Psi	±5.000	0.001	ftH2O	±11.53	0.01
Mbar	±344.7	0.1	cmH2O	±351.5	0.1
kPa	±34.47	0.01	Kgcm2	±0.351	0.001
inHg	±1.018	0.001	Bar	±0.344	0.001
mmHg	±258.5	0.1			

Size: 170MMx55MMx33MM

Weight: 165g

Accessories:9V battery ,manual, 2 of soft hose and blister card.



HT-1890/1890B/1890C/1891 数字差压计

能对气动仪表的信号及输出压力的数值进行直观的显示,一般适合试验室使用。

技术指标

HT-1890					
功能	量程	分辨率	功能	量程	分辨率
inH2O	± 55.40	0.01	Ozin2	±32.00	0.01
Psi	± 2.000	0.001	ftH2O	±4.612	0.001
Mbar	± 137.8	0.1	cmH2O	±140.6	0.1
kPa	± 13.79	0.01	Kgcm2	±0.140	0.001
inHg	± 4.072	0.001	Bar	±0.137	0.001
mmHg	± 103.4	0.1			
HT-1890B					
功能	量程	分辨率	功能	量程	分辨率
inH2O	± 12.04	0.01	Ozin2	±6.96	0.01
Psi	± 0.435	0.001	ftH2O	±1.003	0.001
Mbar	± 30.0	0.1	cmH2O	±30.6	0.1
kPa	± 3.000	0.001	Kgcm2	±0.030	0.001
inHg	± 0.886	0.001	Bar	±0.030	0.001
mmHg	± 22.5	0.1			
HT-1890C					
功能	量程	分辨率	功能	量程	分辨率
inH2O	± 24.08	0.01	Ozin2	±13.92	0.01
Psi	± 0.870	0.001	ftH2O	±2.006	0.001
Mbar	± 60.0	0.1	cmH2O	±60.9	0.1
kPa	± 6.000	0.001	Kgcm2	±0.060	0.001
inHg	± 1.771	0.001	Bar	±0.060	0.001
mmHg	± 45.0	0.1			
HT-1891					
功能	量程	分辨率	功能	量程	分辨率
inH2O	±138.3	0.1	Ozin2	±80	1
Psi	±5.000	0.001	ftH2O	±11.53	0.01
Mbar	±344.7	0.1	cmH2O	±351.5	0.1
kPa	±34.47	0.01	Kgcm2	±0.351	0.001
inHg	±1.018	0.001	Bar	±0.344	0.001
mmHg	±258.5	0.1			

大小: 170MMx55MMx33MM

重量: 165g

附件: 9V电池, 手册, 两个软管和吸塑卡。



HT-9800/9800B/9801/9805 Digital Manometer

Manometer is mainly used for displaying signals and the values of output pressure directly, it is usually used in laboratory.

Specification

HT-9800					
Function	Range	Resolution	Function	Range	Resolution
inH2O	± 55.40	0.01	Ozin2	±32.00	0.01
Psi	± 2.000	0.001	ftH2O	±4.612	0.001
Mbar	± 137.8	0.1	cmH2O	±140.6	0.1
kPa	± 13.79	0.01	Kgcm2	±0.140	0.001
inHg	± 4.072	0.001	Bar	±0.137	0.001
mmHg	± 103.4	0.1			
HT-9800B					
Function	Range	Resolution	Function	Range	Resolution
inH2O	± 12.04	0.01	Ozin2	±6.96	0.01
Psi	± 0.435	0.001	ftH2O	±1.003	0.001
Mbar	± 30.0	0.1	cmH2O	±30.6	0.1
kPa	± 3.000	0.001	Kgcm2	±0.030	0.001
inHg	± 0.886	0.001	Bar	±0.030	0.001
mmHg	± 22.5	0.1			
HT-9801					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±138.3	0.1	Ozin2	±80	1
Psi	±5.000	0.001	ftH2O	±11.53	0.01
Mbar	±344.7	0.1	cmH2O	±351.5	0.1
kPa	±34.47	0.01	Kgcm2	±0.351	0.001
inHg	±1.018	0.001	Bar	±0.344	0.001
mmHg	±258.5	0.1			
HT-9805					
Function	Range	Resolution	Function	Range	Resolution
inH2O	±2078	1	Ozin2	±1200	1
Psi	±75.00	0.01	ftH2O	±173.0	0.1
Mbar	±5168	1	cmH2O	±5272	1
kPa	±517.1	0.1	Kgcm2	±5.250	0.001
inHg	±15.00	0.01	Bar	±5.138	0.001
mmHg	±3878	1			

Size: 210MMx85MMx45MM

Weight: 220g

Accessories:9V battery ,manual, 2 soft hoses and 1 blister card.



HT-9800/9800B/9801/9805 数字差压计

能对气动仪表的信号及输出压力的数值进行直观的显示,一般适合试验室使用。

技术指标

HT-9800					
功能	量程	分辨率	功能	量程	分辨率
inH2O	± 55.40	0.01	Ozin2	±32.00	0.01
Psi	± 2.000	0.001	ftH2O	±4.612	0.001
Mbar	± 137.8	0.1	cmH2O	±140.6	0.1
kPa	± 13.79	0.01	Kgcm2	±0.140	0.001
inHg	± 4.072	0.001	Bar	±0.137	0.001
mmHg	± 103.4	0.1			
HT-9800B					
功能	量程	分辨率	功能	量程	分辨率
inH2O	± 12.04	0.01	Ozin2	±6.96	0.01
Psi	± 0.435	0.001	ftH2O	±1.003	0.001
Mbar	± 30.0	0.1	cmH2O	±30.6	0.1
kPa	± 3.000	0.001	Kgcm2	±0.030	0.001
inHg	± 0.886	0.001	Bar	±0.030	0.001
mmHg	± 22.5	0.1			
HT-9801					
功能	量程	分辨率	功能	量程	分辨率
inH2O	±138.3	0.1	Ozin2	±80	1
Psi	±5.000	0.001	ftH2O	±11.53	0.01
Mbar	±344.7	0.1	cmH2O	±351.5	0.1
kPa	±34.47	0.01	Kgcm2	±0.351	0.001
inHg	±1.018	0.001	Bar	±0.344	0.001
mmHg	±258.5	0.1			
HT-9805					
功能	量程	分辨率	功能	量程	分辨率
inH2O	±2078	1	Ozin2	±1200	1
Psi	±75.00	0.01	ftH2O	±173.0	0.1
Mbar	±5168	1	cmH2O	±5272	1
kPa	±517.1	0.1	Kgcm2	±5.250	0.001
inHg	±15.00	0.01	Bar	±5.138	0.001
mmHg	±3878	1			

大小: 210MMx85MMx45MM

重量: 220g

附件: 9V电池, 手册, 两个软管和吸塑卡。





HT-86 Temperature And Humidity Meter

Temperature and humidity meter is used for measuring the surroundings temperature and humidity so that we can know the environment conditions for production and storage.

Specification(HT-86)

Humidity range	0%~100%RH
Temperature range	-20°C~80°C(-4°F~176°F.)
Dew point temperature	(-20 °C~80 °C/-4 °F~176 °F)
Wet Bulb temperature	(0 °C~80 °C/32°F~176°F)
Humidity accuracy	± 3%RH (25°C, 20%~80% RH).
	± 2.5%RH(At other ranges)
Air temperature accuracy	± 0.5°C/± 0.9°F(25°C)
	± 0.8°C/± 1.5°F(At other ranges)
Resolution	0.01% RH, 0.01°C/0.01°F.
Response time	10S
Size	175mmx58mmx35mm
Weight	143g
Accessories	9V battery,manual,blak bag and blister card.



HT-86 温湿度计

温湿度计是用来测定环境的温度及湿度，以确定产品生产或仓储的环境条件。

技术指标(HT-86)

湿度范围	0%~100%RH
温度范围	-20°C~80°C(-4°F~176°F.)
露点温度	(-20 °C~80 °C/-4 °F~176 °F)
湿球温度	(0 °C~80 °C/32°F~176°F)
湿度精度	± 3%RH (25°C, 20%~80% RH).
	± 2.5%RH(其它范围)
空气温度精度	± 0.5°C/± 0.9°F(25°C)
	± 0.8°C/± 1.5°F(其它范围)
分辨率	0.01% RH, 0.01°C/0.01°F.
响应时间	10S
尺寸	175mmx58mmx35mm
重量	143g
附件	9V电池，手册，黑色袋和吸塑卡。

HT-350 Temperature And Humidity Meter

Temperature and humidity meter is used for measuring the surroundings temperature and humidity so that we can know the environment conditions for production and storage.

Specification(HT-350)

Humidity range	0~100%RH
Temperature range	-30~100°C(-22°F~212°F)
Dew point temperature	(-30 ~100 °C/-22~212°F)
Wet bulb temperature	(0 ~80 °C/32~176°F)
Humidity accuracy	± 2%RH (25°C , 20%~80% RH).
	± 2.5%RH(All other ranges)
Air temperature accuracy	± 0.5°C/± 0.9°F(25°C)
	±0.8°C/±1.5°F(All other ranges)
Resolution	0.01% RH, 0.01°C/0.01°F.
Response time	10S
Battery type	9V Battery NEDA 1604,IEC 6F22
Operating temperature	32°Fto 104°F (0 °C to 40°C); < 80% RH
Storage temperature	14°F to 140°F (-10 °C to 60°C); <80% RH
Size	228mmX55mmX33mm
Weight	192g
Accessories	9V battery,manual,blak bag and blister card.



HT-350 温湿度计

温湿度计是用来测定环境的温度及湿度，以确定产品生产或仓储的环境条件。

技术指标(HT-350)

湿度范围	0~100%RH
温度范围	-30~100°C(-22°F~212°F)
露点温度	(-30 ~100 °C/-22~212°F)
湿球温度	(0 ~80 °C/32~176°F)
湿度精度	± 2%RH (25°C , 20%~80% RH).
	± 2.5%RH(其它范围)
空气温度精度	± 0.5°C/± 0.9°F(25°C)
	±0.8°C/±1.5°F(其它范围)
分辨率	0.01% RH, 0.01°C/0.01°F.
响应时间	10S
电池类型	9V 电池 NEDA 1604,IEC 6F22
操作温度	32°Fto 104°F (0 °C to 40°C); < 80% RH
存储温度	14°F to 140°F (-10 °C to 60°C); <80% RH
尺寸	228mmX55mmX33mm
重量	192g
附件	9V电池，手册，黑色袋和吸塑卡。





RT-390 Temperature And Humidity Meter

Temperature and humidity meter is used for measuring the surroundings temperature and humidity so that we can know the environment conditions for production and storage.

Specification

Humidity range	0~100%RH
Temperature range	-30~100°C(-22°F~212°F)
Dew point temperature	(-30 ~100 °C/-22~212°F)
Wet bulb temperature	(0 ~80 °C/32~176°F)
Humidity accuracy	± 2%RH (25°C , 20%~80% RH). ± 2.5%RH(All other ranges)
Air temperature accuracy	± 0.5°C/± 0.9°F(25°C) ±0.8°C/±1.5°F(All other ranges)
Resolution	0.01% RH, 0.01°C/0.01°F.
Response time	10S
Battery type	4xAA Battey
Operating temperature	32°Fto 104°F (0 °C to 40°C); < 80% RH
Storage temperature	14°F to 140°F (-10 °C to 60°C); <80% RH
Size	228mmX55mmX33mm
Weight	192g
Accessories	9V battery,manual,blak bag and blister card.



RT-390 温湿度计

温湿度计是用来测定环境的温度及湿度，以确定产品生产或仓储的环境条件。

技术指标

湿度范围	0~100%RH
温度范围	-30~100°C(-22°F~212°F)
露点温度	(-30 ~100 °C/-22~212°F)
湿球温度	(0 ~80 °C/32~176°F)
湿度精度	± 2%RH (25°C , 20%~80% RH). ± 2.5%RH(其它范围)
空气温度精度	± 0.5°C/± 0.9°F(25°C) ±0.8°C/±1.5°F(其它范围)
分辨率	0.01% RH, 0.01°C/0.01°F.
响应时间	10S
电池类型	4xAA电池
操作温度	32°Fto 104°F (0 °C to 40°C); < 80% RH
存储温度	14°F to 140°F (-10 °C to 60°C); <80% RH
尺寸	228mmX55mmX33mm
重量	192g
附件	9V电池，手册，黑色袋和吸塑卡。

HT- 650 Temperature And Humidity Meter

Temperature and humidity meter is used for measuring the surroundings temperature and humidity so that we can know the environment conditions for production and storage.

Specification(HT-650)

Humidity	0%~100%RH
Temperature	-30°C~100°C(-4°F~212°F.)
Dew point temperature	(-30 °C~100 °C/-4 °F~212°F)
Wet Bulb temperature	(0 °C~80 °C/32°F~176°F)
Humidity accuracy	± 3%RH (at 25°C, 20%~80% RH). ± 2.5%RH(At other ranges)
Air temperature accuracy	± 0.5°C/± 0.9°F(at 25°C) ± 0.8°C/± 1.5°F(At other ranges)
Resolution	0.01% RH, 0.01 °C /0.01°F.
Response time	10S
Size	105mmx50mmx20.6mm
Weight	64g
Accessories	2x1.5V battery,manual and blister card.

HT- 650 温湿度计

温湿度计是用来测定环境的温度及湿度，以确定产品生产或仓储的环境条件。

技术指标(HT-650)

湿度范围	0%~100%RH
温度范围	-30°C~100°C(-4°F~212°F.)
露点温度	(-30 °C~100 °C/-4 °F~212°F)
湿球温度	(0 °C~80 °C/32°F~176°F)
湿度精度	± 3%RH (at 25°C, 20%~80% RH). ± 2.5%RH(其它范围)
空气温度精度	± 0.5°C/± 0.9°F(at 25°C) ± 0.8°C/± 1.5°F(其它范围)
分辨率	0.01% RH, 0.01 °C /0.01°F.
响应时间	10S
尺寸	105mmx50mmx20.6mm
重量	64g
附件	2x1.5V电池，手册和吸塑卡。



HT-12 Pen Shape Hygro-thermometer

Pen Shape Hygro-thermometer is used for measuring the surroundings temperature and humidity so that we can know the environment conditions for production and storage.

Specification

	Humidity	Temperature
Measurement range	20~95% RH/59~122°F/15~50°C 25~95% RH/41~12°F/25~50°C 30~95% RH/32~122°F/0~50°C	32~122°F/0~50°C
Accuracy	±3% (30~90% range only)	±2°F/+1°C
Resolution	1%	0.1 °
Reading update	6s	
Battery	1.5 V	
Display size	52x13mm	

HT-12 笔型温湿度计

笔形温湿度计是用来测定环境的温度及湿度，以确定产品生产或仓储的环境条件。

技术指标

	湿度	温度
测量范围	20~95% RH/59~122°F/15~50°C 25~95% RH/41~12°F/25~50°C 30~95% RH/32~122°F/0~50°C	32~122°F/0~50°C
精度	±3% (30~90% 在此范围内)	±2°F/+1°C
分辨率	1%	0.1 °
读取更新	6s	
电池	1.5 V	
显示器尺寸	52x13mm	





HT-01/01L Handy Hygro-Thermometer

Specifications

	HT-01	HT-01L
In temp.range	-50°C to 70°C (-58°F. to 158°F.)	-50°C to 70°C (-58°F. to 158°F.)
Out temp.range		-50°C to 70°C (-58°F. to 158°F.)
Humidity range:	10%~99%RH	10%~99%RH
Temperature accuracy	±1°C (±2°F)	±1°C (±2°F)
Temperature display resolution	0.1°C(0.2°F)	0.1°C(0.2°F)
Humidity accuracy	±5%	±5%
Humidity display resolution	1%	1%
Sampling period	10s	10s

HT-9269 Multi-Stem Thermometer

Specifications

* Measurement Range: -50°C~300°C(-58°F~572°F)
* Resolution:0.1°C(0.2°F)
* Accuracy:±1°C in the range of -50°C to 200°C,otherwise more than ±2°C/±2°F in the range 0 -22°F to 302°F,otherwise more than±/- 4°F
* Battery:1.5V AAx1
* Storage environment:Temperature:-10°C~50°C(14°F~122°F);Humidity<80%
Size(HxWxD):71mm×18mm×185mm
Weight:81g
Accessories: blister card



HT-01/01L Handy Hygro-Thermometer

Specifications

	HT-01	HT-01L
In temp.range	-50°C to 70°C (-58°F. to 158°F.)	-50°C to 70°C (-58°F. to 158°F.)
Out temp.range		-50°C to 70°C (-58°F. to 158°F.)
Humidity range:	10%~99%RH	10%~99%RH
Temperature accuracy	±1°C (±2°F)	±1°C (±2°F)
Temperature display resolution	0.1°C(0.2°F)	0.1°C(0.2°F)
Humidity accuracy	±5%	±5%
Humidity display resolution	1%	1%
Sampling period	10s	10s

HT-9264 Waterproof digital thermometer

Specifications

General specification
1.Measurement range: -50°C to 300°C(-58°F~572°F)
2.Accuracy:±1°C(±2°F)between range -50°C to 250°C(-58°F to 482°F), otherwise more than ±2°C(±4°F)
3.Resolution:0.1°C between -19.9°C to 299.9°C,otherwise 1°C
4.Sampling Rate:1 Second
5.Battery:1PCSX1.5 volt type LR44 or equivalent
6.Probe size:125mm(L)
7.Ambient temperature:±10 to ±50°C/±14 to ±122°F

Applications:
Conditioning,foodprocessing.,Agriculture,Automobile.Brewing.
Photography.Food storage.Refrigeration.Pharmaceutical.Laboratory.



HT-9815 Thermocouple Thermometers

It is used for measuring temperature via probe, and it is usually used in industrial measurement.

Specification

Temperature range -200°C~-1372°C (-328°F~2501°F)	Basic accuracy
T1, T2, T3, T4 above-100°C (-148°F)	±[0.15%rdg+1°C(1.8°F)]
T1, T2, T3, T4 below-100°C (-148°F)	±[0.5%rdg+2°C(3.6°F)]
Type K temperature resolution	0.1°C/°F/K, <1000° 1°C/°F/K, >1000°
Size	200mm×85mm×38mm
Weight	230g
Accessories	9V battery ,black bag,manual gift box and Type K probe

HT-9815热电偶温度计

热电偶温度计是利用探针检测温度的仪器，常用于工业测量。

技术指标

温度范围 -200°C~-1372°C (-328°F~2501°F)	基本精度
T1, T2, T3, T4 高于-100°C (-148°F)	±[0.15%rdg+1°C(1.8°F)]
T1, T2, T3, T4 低于-100°C (-148°F)	±[0.5%rdg+2°C(3.6°F)]
K型温度分辨率	0.1°C/°F/K, <1000° 1°C/°F/K, >1000°
尺寸	200mm×85mm×38mm
重量	230g
附件	9V 电池，黑色的袋子，手册、彩盒和K型探针



HT-05 Pipe Clamp Temperature Lead

it is used to clamp the object, measure the object temperature.

Specification

Operating temperature	-40 °F to 392 °F (-40 °C to 200 °C)
Clamp jaw opening	1~1.77"(4.5cm)
Length	40"(102cm)
Size	130mmx80mmx26mm
Weight	87g
Accessories	blister card

HT-05温度夹

温度夹是用来夹住被测物体，检测物体温度的仪器。

技术指标

操作温度	-40 °F to 392 °F (-40 °C to 200 °C)
钳钳口	1~1.77"(4.5cm)
长度	40"(102cm)
尺寸	130mmx80mmx26mm
重量	87g
附件	吸塑卡



HT-160/160B Temperature and Humidity Data Logger

Data Logger is used for measuring the surroundings temperature and humidity so that we can know the environment conditions for production and storage.

Specification

Temperature Range & Accuracy	-40°C ~ 105°C (-40°F ~ 221°F) ; ±2°F/1°C
Humidity Range & Accuracy	0 ~ 100%RH; ±3%RH (only HT-160)
Resolution	0.1%RH; 0.1°F/°C
Memory	21,000(HT-160), 16,000 (HT-160B)
Measuring rate	Selectable from 1 s ~ 24 h
Battery life	3 years
Analysis software	Windows 98/2000/XP/Win7/Win8/Vista/Mac OS
Size	130mm x 30mm x 25mm
Weight	25g
Battery	3.6V

HT-160/160B 温湿度记录仪

记录仪是用来记录周围环境的温度及湿度，以对一段时间内环境变化提供依据。

技术指标

温度范围与精度	-40°C ~ 105°C (-40°F ~ 221°F) ; ±2°F/1°C
湿度范围与精度	0 ~ 100%RH; ±3%RH (只有 HT-160)
分辨率	0.1%RH; 0.1°F/°C
记忆	21,000(HT-160), 16,000 (HT-160B)
测量速度	可选择 1 s ~ 24 h
电池寿命	3 年
分析软件	Windows 98/2000/XP/Win7/Win8/Vista/Mac OS
大小	130mm x 30mm x 25mm
重量	25g
电池	3.6V



HT-161/163 Temperature and Humidity Data Logger with LCD Display

Data Logger with LCD display is used for measuring the surroundings temperature / humidity & Barometric pressure so that we can know the environment conditions for production and storage.

Specification

Temperature range & accuracy	-40°C ~ 105°C (-40°F ~ 221°F) ; ±2°F/1°C
Humidity range & accuracy	0 ~ 100%RH; ±3%RH
Barometric pressure range & accuracy	10~1200mbar; ±1.5mbar(only HT-163)
Resolution	0.1%RH; 0.1°F/°C; 0.13mbar
Memory	21,000(HT-161), 12700(HT-163)
Measuring rate	Selectable from 1 s ~ 24 h
Battery life	3 years
Analysis software	Windows 98/2000/XP/Win7/Win8/Vista/Mac OS
Size	115mm x 34mm x 23mm
Weight	27g
Battery	3.6V

HT-161/163带显示的温湿度记录仪

记录仪是用来记录周围环境的温度、湿度和大气压，以对一段时间内环境变化提供依据。

技术指标

温度范围与精度	-40°C ~ 105°C (-40°F ~ 221°F) ; ±2°F/1°C
湿度范围与精度	0 ~ 100%RH; ±3%RH
大气压范围与精度	10~1200mbar; ±1.5mbar(只有 HT-163)
分辨率	0.1%RH; 0.1°F/°C; 0.13mbar
记忆	21,000(HT-161), 12700(HT-163)
测量速度	可选择 1 s ~ 24 h
电池寿命	3 年
分析软件	Windows 98/2000/XP/Win7/Win8/Vista/Mac OS
大小	115mm x 34mm x 23mm
重量	27g
电池	3.6V





HT-80A Mini Sound Level Meter

It can measure the sound level for office space/factory/the hotel/hospital/school.

Specification

Level range	35 ~ 130dB
Accuracy	±3dB
Frequency range	31.5Hz ~ 8k Hz
Frequency weighting	A
Operation temperature	0 ~ 40°C(32 ~ 104°F)
Operation humidity	10 ~ 90%RH
Storage temperature	-10 ~ 60°C(14 ~ 140 °F)
Storage humidity	10 to 75%RH
Operating Voltage	9V
Size	170mmx58mmx35mm
Weight	107g
Accessories	9V battery, manual black bag and blister card.



HT-80A 迷你噪音计

噪音计可用于对办公场所、家庭、工厂、医院、学校等进行声级监控。

技术指标

声级范围	35 ~ 130dB
精度	±3dB
频率范围	31.5Hz ~ 8k Hz
频率调配	A
操作温度	0 ~ 40°C(32 ~ 104°F)
操作湿度	10 ~ 90%RH
存储温度	-10 ~ 60°C(14 ~ 140 °F)
存储湿度	10 to 75%RH
工作电压	9V
尺寸	170mmx58mmx35mm
重量	107g
附件	电池，说明书，黑皮包和彩卡

HT-850 Sound Level Meter

It can measure the sound level for Office space/Factory/The hotel/Hospital/School.

Specification

Level range	Lo=30 ~ 100dB High=60 ~ 130dB
Accuracy	±1.5dB
Frequency range	31.5Hz ~ 8k Hz
Frequency weighting	A,C
Time weighting	Fast /Slow
Operation temperature	0 ~ 40°C(32 ~ 104°F)
Operation humidity	10 ~ 90%RH
Storage temperature	-10 ~ 60°C(14 ~ 140 °F)
Storage humidity	10 to 75%RH
Operating Voltage	9V
Size	230mmx55mmx55mm
Weight	204g
Accessories	9V battery, manual black bag and gift box.



HT-850噪音计

噪音计可用于对办公场所、家庭、工厂、医院、学校等进行声级监控。

技术指标

声级范围	低=30 ~ 100dB 高=60 ~ 130dB
精度	±1.5dB
频率范围	31.5Hz ~ 8k Hz
频率调配	A,C
时间调配	快/慢
操作温度	0 ~ 40°C(32 ~ 104°F)
操作湿度	10 ~ 90%RH
存储温度	-10 ~ 60°C(14 ~ 140 °F)
存储湿度	10 to 75%RH
工作电压	9V
尺寸	230mmx55mmx55mm
重量	204g
附件	电池，说明书，黑皮包和礼品盒





HT-851/855 Sound Level Meter

It can measure the sound level for Office space/Factory/The hotel/Hospital/School.

Specification

- *This unit was designed according to following standards:
 - A. International electrician committee standard: IEC PUB 651 TYPE2
 - B. US national standard: ANSI S1.4 TYPE2
- * Measuring range: 30~130 dBA;35~130 dBC
- * Accuracy: ± 1.5 dB
- * Digit & Resolution: 5 digits & 0.1 dB
- * Frequency response: 31.5Hz ~8.5KHz
- * Measuring level: 30~130, 40~90, 50~100, 60~110, 80~130
- * Frequency weighting characteristic: A & C
- * Time weighting: FAST/SLOW
- * Sampling rate: 2times/second
- * Microphone: 1/2 inch polarization capacitance microphone
- * AC/DC output and Max reading
- * PWM output, Calenda and 4700 data store
- * USB computer interface and Analysis software. (only HT-855)
- * Overload indication: OVER / UNDER
- * Automatic backlight ,Low battery indication and Auto power off
- * Packing method: PP box + Gift box
- * Power: 1.5V AA* 4pcs or DC 6V 100mA adapter
- * Size: 256*70*35mm
- * Weight: 308g (including batteries)



HT-851/855 噪音计

噪音计可用于对办公场所、家庭、工厂、医院、学校等进行声级监控。

技术指标

- *本单元是根据以下标准设计:
 - A. 国际电工委员会标准：IEC PUB 651 TYPE2
 - B. 美国国家标准:ANSI S1.4 TYPE2
- *测量范围: 30~130 dBA; 35~130 dBC
- *精确度: ± 1.5 dB
- *数字与分辨率: 5个数字与 0.1 dB
- *频率响应: 31.5Hz ~8.5KHz
- *测量水平: 30~130, 40~90, 50~100, 60~110, 80~130
- *频率调配特性: A & C
- *时间调配: FAST/SLOW
- *采样率: 2次/秒
- *麦克风: 1 2英寸的极化电容传声器
- *交流/直流输出 *最大/最小值阅读
- *PWM输出, 日历和4700个数据存储
- *USB接口与计算机分析软件(只有HT-855拥有此功能)
- *过载指示: OVER / UNDER
- *自动背光, 低电池指示和自动关机
- *包装方法: PP盒+礼品盒
- *电源: 1.5V AA* 4pcs or DC 6V 100mA 适配器
- *尺寸: 256*70*35mm
- *重量: 308g (包括电池)

HT-383 Anemometer

Anemometer is mainly used in electric power, iron and steel, petrochemicals, energy and other industries.

Specification

Measurement items	Air velocity, Air temperature
Range of air velocity	0~30m/s, 0~90km/h, 0~5860ft/min, 0~55knots, 0~65mph
Accuracy of air velocity	$\pm 5\%$
Range of air temperature	-10~45°C, 14~113°F
Accuracy of air temperature	$\pm 2^\circ\text{C}$
Resolution	0. 2°C; 0.2m/s
Max/Average/Current air velocity reading	
°C/°F selection and Wind chill indication	
Beauford Scale	√
Auto power off	14minutes
Low battery indication	√
Backlight	√
Power	CR2032 3.0V
Size	115x38x20mm
weight	52 g (Including battery)



HT-383 风速仪

风速计主要应用于电力、钢铁、石化、节能等行业。

技术指标

检测项目	空气流速, 空气温度
空气流速范围	0~30m/s, 0~90km/h, 0~5860ft/min, 0~55knots, 0~65mph
空气流速精度	$\pm 5\%$
空气温度范围	-10~45°C, 14~113°F
空气温度精度	$\pm 2^\circ\text{C}$
分辨率	0. 2°C; 0.2m/s
最大/平均/气流速度阅读	
°C/°F 选择和风寒指示	
蒲福风级	√
自动关机	14分钟
低电压指示	√
LCD 背光	√
电源	CR2032 3.0V
尺寸	115x38x20mm
净重	52 g (含有电池)





HT-380/81 Digital Anemometer

Anemometer is mainly used in electric power, iron and steel, petrochemicals, energy and other industries.

Specification

Function	Range (HT-380)	Range (HT-81)	resolution	Accuracy
Ft/min	196-5900ft/min	96-4900ft/min	1ft/min	+/- (3%+40ft/min)
m/s	1.00-30.00m/s	1.00-25.00m/s	0.01m/s	+/- (3%+0.20m/s)
Km/h	3.6-108.0km/h	3.6-90.0km/h	0.1km/s	+/- (3%+0.8km/h)
MPH	2.24-67.0mph	2.24-56.0mph	0.1mph	+/- (3%+0.4mph)
knots	1.94-58.0knots	1.94-48.5knots	0.1knots	+/- (3%+0.4knots)

Specifications	Resolution	Accuracy
Range	0.1°F (0.1°C)	+/-4.0°F (2°C)
32°F-122°F (0°C-50°C)		
Size: 245 x 55 x 33mm(HT-380)/195 x 55 x 35mm(HT-81)		
Weight: 205g(HT-380)/150g(HT-81)		
Accessories: 9V battery, manual, black bag and blister card.		



HT-380/81 风速仪

风速计主要应用于电力、钢铁、石化、节能等行业。

技术指标

功能	范围 (HT-380)	范围(HT-81)	分辨率	精确度
英尺/分	196-5900ft/min	96-4900ft/min	1ft/min	+/- (3%+40ft/min)
米/秒	1.00-30.00m/s	1.00-25.00m/s	0.01m/s	+/- (3%+0.20m/s)
千米/小时	3.6-108.0km/h	3.6-90.0km/h	0.1km/s	+/- (3%+0.8km/h)
英里	2.24-67.0mph	2.24-56.0mph	0.1mph	+/- (3%+0.4mph)
海里	1.94-58.0knots	1.94-48.5knots	0.1knots	+/- (3%+0.4knots)

参数	分辨率	精确度
范围	0.1°F (0.1°C)	+/-4.0°F (2°C)
32°F-122°F (0°C-50°C)		
尺寸: 245 x 55 x 33mm(HT-380)/195 x 55 x 35mm(HT-81)		
重量: 205g(HT-380)/150g(HT-81)		
附件: 9V电池, 说明书, 黑皮包和彩卡		

HT-9819 CFM/CMM Thermo-Anemometer

Anemometer is mainly used in electric power, iron and steel, petrochemicals, energy and other industries.

Specification

Air Velocity	range	resolution	Accuracy
m/s	0.40-30.00m/s	0.01m/s	±(3%+0.20m/s)
km/h	1.4~108.0km/h	0.1km/h	±(3%+0.8km/hr)
ft/min	80~5900ft/min	1ft/min	±(3%+40ft/m)
mph	0.9~67.0mph	0.1mph	±(3%+0.4MPH)
knots	0.8to58.0knots	0.1knots	±(3%+0.4knots)
Air flow	range	resolution	Area
CMM	0-9999m³/min	1	0~9.999m²
CFM	0-9999ft³/min	1	0~9.999ft²
Air temperature	range	resolution	Accuracy
	14~140°F(-10~60°C)	0.1°F/°C	4.0°F(2.0°C)
Operating Voltage	9V		
Weight	240g		
Size	202 x 85 x 48mm		
Accessories	Battery, manual black box and gift box.		



HT-9819 风速仪

风速计主要应用于电力、钢铁、石化、节能等行业。

技术指标

风速	范围	分辨率	精确度
米/秒	0.40-30.00m/s	0.01m/s	±(3%+0.20m/s)
千米/小时	1.4~108.0km/h	0.1km/h	±(3%+0.8km/hr)
英尺/分钟	80~5900ft/min	1ft/min	±(3%+40ft/m)
英里/小时	0.9~67.0mph	0.1mph	±(3%+0.4MPH)
海里/小时	0.8to58.0knots	0.1knots	±(3%+0.4knots)
空气流量	范围	分辨率	面积
平方米/分	0-9999m³/min	1	0~9.999m²
平方英尺/分	0-9999ft³/min	1	0~9.999ft²
空气温度	范围	分辨率	精确度
	14~140°F(-10~60°C)	0.1°F/°C	4.0°F(2.0°C)

工作电压	9V		
重量	240g		
尺寸	202 x 85 x 48mm		
配件	电池, 说明书, 黑盒和礼品盒		





HT-9829 Hot Wire Anemometer

Anemometer is mainly used in electric power, iron and steel, petrochemicals, energy and other industries.

Specification

Air Velocity	Range	Resolution	Accuracy
m/s	0.10-25.00m/s	0.01m/s	±(3%+0.20m/s)
km/h	0.3~90.0km/h	0.1km/h	±(3%+0.8km/hr)
ft/min	20~4926ft/min	1ft/min	±(3%+40ft/m)
mph	0.2~55.8mph	0.1mph	±(3%+0.4MPH)
knots	0.2~48.5knots	0.1knots	±(3%+0.4knots)
Air flow	Range	Resolution	Area
CMM	0-9999m³/min	1	0~9.999m²
CFM	0-9999ft³/min	1	0~9.999ft²
Air temperature	Range	Resolution	Accuracy
	32~122°F(0~50°C)	0.1°F/°C	4.0°F(2.0°C)
Operating Voltage	9V		
Weight	390g		
Size	198 x 85 x 45mm		
Accessories	Battery, manual black box and gift box.		



HT-9829热敏式风速仪

风速计主要应用于电力、钢铁、石化、节能等行业。

技术指标

风速	范围	分辨率	精确度
米/秒	0.10-25.00m/s	0.01m/s	±(3%+0.20m/s)
千米/小时	0.3~90.0km/h	0.1km/h	±(3%+0.8km/hr)
英尺/分钟	20~4926ft/min	1ft/min	±(3%+40ft/m)
英里/小时	0.2~55.8mph	0.1mph	±(3%+0.4MPH)
海里/小时	0.2~48.5knots	0.1knots	±(3%+0.4knots)
空气流量	范围	分辨率	面积
平方米/分	0-9999m³/min	1	0~9.999m²
平方英尺/分	0-9999ft³/min	1	0~9.999ft²
空气温度	范围	分辨率	精确度
	32~122°F(0~50°C)	0.1°F/°C	4.0°F(2.0°C)
工作电压	9V		
重量	390g		
尺寸	198 x 85 x 45mm		
配件	电池, 说明书, 黑盒和礼品盒		



HT-630/430 Light Meter

Applications: Office space/Factory/The hotel/Shop/Hospital/Surgery/School.

Specification

light lux meter from	0.1 Lux~200,000 Lux & 0.0 FC~20,000 FC (HT-630)
light lux meter from	0.1 Lux~400,000 Lux & 0.0 FC~40,000 FC (HT-430)
Special function	Auto power off with disable feature; Data hold; MAX MIN; Back light
Accuracy	±(3% + 30位数/digits)
Sample rate	1/time/sec
Auto power off	About 15 minutes
Operating environment	0 ~ 50°C (32 ~ 122°F), 0 ~ 80%RH
Storage environment	- 20 ~ 60°C (4 ~ 140°F), 0 ~ 80%RH
Power Supply	2×1.5V AAA
Size	157×54×34mm(HT-630)/170x55x33mm(HT-430)
Weight	170g(HT-630)/187(HT-430)

HT-630/430照度计

照度计可应用于办公场所、工厂、旅馆、商店、医院、手术室、学校等。

技术指标

光照量程	0.1 Lux~200,000 Lux & 0.0 FC~20,000 FC (HT-630)
光照量程	0.1 Lux~400,000 Lux & 0.0 FC~40,000 FC (HT-430)
特殊功能:	自动断电禁用功能; 数据保持最大最小; 背光源
精度	±(3% + 30位数)
采样率	1次/秒
自动关机	15分钟
运行环境	0 ~ 50°C (32 ~ 122°F), 0 ~ 80%RH
存储环境	- 20 ~ 60°C (4 ~ 140°F), 0 ~ 80%RH
电源	2×1.5V AAA
尺寸	157×54×34mm(HT-630)/170x55x33mm(HT-430)
体重	170g(HT-630)/187(HT-430)

HT-M2 Microwave Leakage Detector

Microwave leakage detector is used for detecting microwave leakage.

Specification

Calibrated	2450MHz
Range	0~9.99mW/cm²
Warnig value	5.0mW/cm²
Accuracy	±1dB
Power source	9V
Weight	112g

HT-M2微波泄漏探测器

微波泄漏探测器是用于检测微波泄漏的仪器。

技术指标

校准	2450MHz
范围	0~9.99mW/cm²
提醒	5.0mW/cm²
精度	±1dB
电源	9V
重量	112g



HT-126/128 Film/Coating Thickness Gauge

Film/coating Thickness Gauge is widely used in Manufacture, Metal processing, Chemical industry, Inspection and so on. it is a kind of necessary instrument what be used in processing surface modification.

Specification

Operating principle		two ways of magnetism and eddy current
with USB Interface		√(HT-128)
Measuring range		0~1250µm
3 adjustable resolution		1µm, 5µm, 10µm
Measuring accuracy	1µm	±(3%H+1)
	5µm	±(3%H+5)
	10µm	±(3%H+10)
Power supply		2*1.5AAA
Operation temperature		0°C~40 °C(32°F~104°F)
Humidity		20%RH~90%RH
Size		113mm x 51mm x 26.3mm
Weight		82g

HT-126/128涂层测厚仪

涂层测厚仪广泛应用在制造业、金属加工业、化工业、商检等检测领域，是材料表面处理工程必备的仪器。

技术指标

工作原理		磁性和涡流两种方法
带USB接口		√(HT-128)
测量范围		0~1250µm
3个可调分辨率		1µm, 5µm, 10µm
测量精度	1µm	±(3%H+1)
	5µm	±(3%H+5)
	10µm	±(3%H+10)
电源		2*1.5AAA
操作温度		0°C~40 °C(32°F~104°F)
湿度		20%RH~90%RH
尺寸		113mm x 51mm x 26.3mm
重量		82g





HT-130 Voltage Protector

It is mainly used in electric power, petrochemical, metallurgy, coal and other industries, which is used for protecting electrical equipment.

Specification

Voltage	220VAC/60HZ
Max/min capacity	4400VA-20AMP 35000BTU
High voltage cut out	245-265 VAC 5%
Low voltage cut out	170-190 VAC 5%
Time delay	3-4Min
Input connection	L1-L2-G
Output connection	G-L1-L2

HT-130 电压保护器

主要用于电力、石化、冶金、煤炭等行业,用于保护电路。

技术指标

电压	220VAC/60HZ
最大/最小容量	4400VA-20AMP 35000BTU
高压切断	245-265 VAC 5%
低电压切出	170-190 VAC 5%
时间延迟	3-4Min
输入连接	L1-L2-G
输出连接	G-L1-L2



HT-110 Non-contact AC Voltage Detector

It is used for detecting that whether there is circuit voltage or not.

Specification

Standard	CATIV 600V,CAT III 1000V Volt finder: 24~ 1000VAC;
Operating range	100~ 1000VAC -10°C-50°C
Operating temp.	0°C-30°C;95% RH 30°C-40°C;75%RH
Operating humidity	40°C-50°C;45% RH
Size	160mmx20mmx25mm
Weight	30g
Accessories	"AAA" 1.5V *2 battery ,manual , blister card

HT-110非接触式交流电压检测器

非接触式交流电压检测器是用于检测电路电压是否存在。

技术指标

标准	CATIV 600V,CAT III 1000V 交流电压: 24~ 1000VAC;
经营范围	100~ 1000VAC -10°C-50°C
操作温度	0°C-30°C;95% RH 30°C-40°C;75%RH
工作湿度	40°C-50°C;45% RH
尺寸	160mmx20mmx25mm
重量	30g
附件	两个"AAA"1.5V电池, 手册, 吸塑卡

HT-325 Digital Clamp Meter-Current AC, Voltage DC/AC Autoranging

It is used to detect DC, AC, voltage, current, resistance, etc.

Specification

Function	Max Range	Basic Accuracy
Voltage DC	600V	±(0.5%+1d)
Voltage AC	600V	±(1.5%+2d)
Current AC	400A	±(3.0%+4d)
Resistance	20MΩ	±(3.0%+5d)
Temperature	1000°C/1832°F	±(3.0%+3d)
Capacitance	100uF	±(2.5%+5d)
Frequency	150KHz	±(1.2%+2d)
Continuity	Buzzer sounds at 100Ω	
Diode	Test current 0.3mA; Open circuit Voltage 1.5V	
Size	205mmx60mmx30mm	
Weight	225g	
Accessories	"AAA" 1.5V*2 batteries ,manual, black bag,Test Leads, blister card and Type K Temperature Probe	



HT-315 数字钳形表

钳形表用于检测直流, 交流, 电压, 电流, 电阻等。

技术指标

功能	最大范围	基本精度
直流电压	600V	±(0.5%+1d)
交流电压	600V	±(1.5%+2d)
电流的交流	400A	±(3.0%+5d)
电阻	20MΩ	±(2.5%+5d)
温度	1000°C/1832°F	±(1.2%+2d)
电容	100uF	
频率	150KHz	
连续性	在100Ω时蜂鸣器会发出声音	
二极管	测试电流0.3毫安; 开路电压1.5V	
大小	205mmx60mmx30mm	
体重	225g	
附件	两个"AAA"1.5V电池, 手册, 黑色的包, 测试引线, 吸塑卡和K型温度探头	

