

## IP67 WATERPROOF DIGITAL CALIPERS

INSIZE PLUS

DATA OUTPUT

IP67 WATERPROOF

INSPECTION CERTIFICATE

Starting At \$368.73

- IP67 dust/waterproof
- Resolution .0005"/0.01mm
- Button function: zero, inch/mm, preset, data output
- Battery CR2032
- Automatic power off, move the digital unit to turn on power
- Data output
- Made of stainless steel
- Optional accessory: wireless transmitter part no. 7315-80 (receiver is needed), accessory set for digital calipers (part no. 6144, only for range 0-6" and 0-8"), depth base attachment (part no. 6140)



1195-150

Part No.	Range	Accuracy	Remark	List price
1195-150	0-6"/0-150mm	±.0010"	with depth bar	\$ 368.73
1195-200	0-8"/0-200mm	±.0015"	with depth bar	\$ 587.13
1195-300	0-12"/0-300mm	±.0015"	without depth bar	\$ 768.63

## CARBON FIBER BORE GAUGES

CARBON FIBER EXTENSION RODS, LIGHT WEIGHT, NOT EASY TO DEFORM, LOW THERMAL EXPANSION

SPRING LOADED MEASURING POINT

DATA OUTPUT

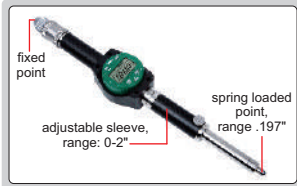
Starting At \$6698.00



3522-1500

- Carbon fiber extension rods, light weight, not easy to deform, low thermal expansion
- Carbide measuring faces
- Data output
- Button function: on/off, zero, tolerance Go and No-Go display, data preset, measuring direction change, max./min./TIR measurement, inch/metric conversion, absolute/incremental measurement
- Supplied with 400mm (15.7480") setting standard
- Optional accessory: wireless transmitter part no. 7315-51 (receiver is needed)

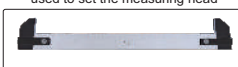
spring loaded point, and max./min. value tracking make it easy to find the right measuring position



setting standard (included), used to set the measuring head

### Measuring head

Range	Resolution	Accuracy	Repeatability	Weight
16-18"	.00005"/0.001mm	±.00015"	±.00010"	2.2lb



Part No.	Range	Weight	Extension rods (mm)	Measuring faces		List price
				Flatness	Parallelism	
3522-1000	16-40"	8.4lb	50 (1.9685"), 100 (3.9370"), 200 (7.8740"), 300 (11.8110")	.00002"	.00005"	\$ 6698.00
3522-1500	16-60"	9.9lb	50 (1.9685"), 100 (3.9370"), 200 (7.8740"), 300 (11.8110"), 600 (23.6220")	.00002"	.00005"	\$ 7482.00
3522-2000	16-80"	11.7lb	50 (1.9685"), 100 (3.9370"), 200 (7.8740"), 300 (11.8110"), 600 (23.6220"), 2 pcs	.00002"	.00005"	\$ 8266.00

## DIGITAL RADIUS GAUGE

DATA OUTPUT

Starting At \$1312.73

- Resolution .001"/0.01mm
- Buttons: on/off, hold, inch/mm, s (select jaws), zero
- Measure radius of internal or external arcs
- Cylindrical measuring jaws, self-positioning
- Display can be rotated by 320°
- Supplied with 5 jaws for different sizes of arc
- Battery CR2032
- Automatic power off (time is adjustable)
- Data output
- Optional accessory: calibration standard (part no. 2183-BLOCK), wireless transmitter part no. 7315-50M (receiver is needed)



2511

Part No.	Range of external radius (R1)	Range of internal radius (R2)	Accuracy (inch)	List price
2511	.2-35.83"/5-910mm	.3-35.83"/7-910mm	±.005R*	\$ 1312.73

\*R is the radius to be measured. For example, radius is 4", the accuracy is ±.005x4=±.02"

## DIGITAL CALIPERS

ATTENTION: NO DATA OUTPUT

INSPECTION CERTIFICATE

Starting At \$118.00

- Non waterproof
- Zinc alloy housing for digital unit
- Resolution .0005"/0.01mm
- Buttons: zero, on/off, inch/mm
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Made of stainless steel
- Optional accessory: accessory set for digital calipers (part no. 6144, only for range 0-6" and 0-8"), depth base attachment (part no. 6140)



1114-150A

Part No.	Range	Accuracy	List price
1114-150A	0-6"/0-150mm	±.0015"	\$ 118.00
1114-200A	0-8"/0-200mm	±.0015"	\$ 161.00
1114-300A	0-12"/0-300mm	±.0015"	\$ 245.00

## DIGITAL MICROMETERS/SNAP GAUGES (BASIC TYPE)

ONE TURN OF SLEEVE MAKES .4" SPINDLE FEED, PRESS THE FORK, THE SPINDLE RETRACTS .12"

MEASUREMENT ACCURACY IS NOT AFFECTED BY THE USE OF SLEEVE

DATA OUTPUT

NON-ROTATING SPINDLE

ABSOLUTE ENCODER, THE ORIGINAL DATA REMAINS AFTER POWER OFF

IP65 WATERPROOF

ATTENTION: RECHARGEABLE BATTERY, FOR 24 HOURS CONTINUOUS WORKING

INSPECTION CERTIFICATE

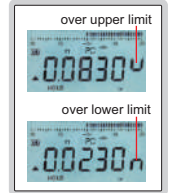
Starting At \$316.00



3358-25

- Absolute encoder, the original data remains after power off
- Resolution .00005"/0.001mm
- One turn of sleeve makes .4" spindle feed
- Measurement accuracy is not affected by the use of sleeve
- Press the fork, the spindle retracts .12"
- Carbide measuring faces
- Measuring force 5-10N
- Button function: data output, tolerance, data preset, data hold, measuring direction change, max./min./TIR, power off time, on/off, zero, inch/mm
- Supplied with gauge blocks for zero setting (except 0-1"/0-25mm)
- Power: rechargeable battery, for 24 hours continuous working

alarm when over tolerance



With data interface (optional wireless transmitter part no. 7315-3350, receiver is needed)

Part No.	Range	Accuracy	Repeatability	Measuring faces		List price
				Flatness	Parallelism	
3358-25	0-1"/0-25mm	±.00010"	.00005"	.00002"	.00005"	\$ 316.00
3358-50	1-2"/25-50mm	±.00010"	.00005"	.00002"	.00005"	\$ 437.00

Built-in wireless (receiver part no. 7315-2/3/6/7/8/9 is needed)

Part No.	Range	Accuracy	Repeatability	Measuring faces		List price
				Flatness	Parallelism	
3358-25AWL	0-1"/0-25mm	±.00010"	.00005"	.00002"	.00005"	\$ 391.00
3358-50AWL	1-2"/25-50mm	±.00010"	.00005"	.00002"	.00005"	\$ 390.00

## DIGITAL RADIUS GAUGES

DATA OUTPUT

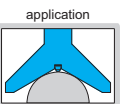
- Measure radius of external arc, arc angle of measured surface should be larger than 60°
- Display radius value, no need to calculate
- Button function: on/off, zero, data preset, inch/mm
- Keep preset data in memory after restart
- CR2032 battery, data output
- Automatic power off (time is adjustable)
- Stainless steel base
- Optional accessory: setting standards, wireless transmitter part no. 7315-50M (receiver is needed)



2188-55

Starting At \$568.00

Part No.	Range (radius)	Resolution	Accuracy	List price
2188-55	.16-2.09"/4-53mm	.0005"/0.01mm	±.001"	\$ 568.00
2188-143	1.89-5.63"/48-143mm	.0005"/0.01mm	±.0015"	\$ 743.00
2188-233	5.43-9.17"/138-233mm	.0005"/0.01mm	±.0015"	\$ 844.43
2188-323	8.98-12.72"/228-323mm	.0005"/0.01mm	±.002"	\$ 998.00

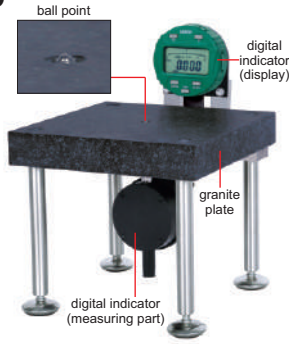


### FLATNESS MEASUREMENT STAND

GRANITE PLATE CAN BE CUSTOMIZED ACCORDING TO WORKPIECES

DATA OUTPUT

**\$ 1481.00**



Optional accessory: wireless transmitter part no. 7315-50M (receiver is needed)

Part No.	Digital indicator resolution	Flatness measurement accuracy	Flatness of granite plate	List price
6852-150	.00005"/0.001mm	79µin	79µin	<b>\$ 1481.00</b>

### BUILT-IN WIRELESS DIGITAL MEASURING TAPES + LASER DISTANCE METERS

Starting At **\$ 155.00**



- Data transmission to mobile APP
- Built-in bluetooth
- Display with backlight
- Transmission distance is 32ft (no obstacles, no electromagnetic interference)
- Automatic power off: laser 30s, main unit 180s
- Can work continuously for 5 hours
- Can store 50 groups of measurement data

#### SPECIFICATION

Part No.	9563-C40	9563-C60
List price	<b>\$ 155.00</b>	<b>\$ 170.00</b>
Output	bluetooth (data can be transmitted to APP)	
Digital measuring tape	range	16ft
	resolution	.001ft, 1/16"
	accuracy	±1/16"
	digital measurement units	ft, in, ft+in, m
	graduation units	ft, m
	blade width	3/4"
Laser distance meter	horizontal stand-out	≥5.9ft
	measurement function	single size, area, volume
	range	131ft   196ft
	resolution	.001ft, 1/16"
	accuracy	±(.12+D/1666)", D: measured distance, unit: ft
	units	ft, in, ft+in, m
laser type	630-670nm, <1mW, class 2	
measurement function	single, continuous, area, volume, pythagoras measurement	
Operation temperature	32-104°F	
Storage temperature	14-140°F	
Power supply	built-in rechargeable lithium battery	
Dimension (L×W×H)	3.58×2.20×2.91"	
Net weight	.69lb	

### BUILT-IN BLUETOOTH DIGITAL LEVEL AND SLOPE METER

DISPLAY FLIPS OVER WHEN THE BOTTOM FACES UP

WORKING TEMPERATURE 23°F ~ 122°F

MAGNETIC BOTTOM

ABSOLUTE LEVEL

BACKLIGHT

**\$ 82.70**

- Used as level and slope meter
- Aluminum frame
- Magnetic bottom
- The display flips over when the bottom faces up
- The backlight is on automatically when in use, and automatically off in 15 seconds after use
- The sea level is permanently set inside the chip, zero setting is not needed when battery is replaced
- Buttons: ON/OFF, ZERO, HOLD, absolute and incremental measurement
- Built-in bluetooth, transmission distance is 49.2ft (under the condition of no obstruction and no electromagnetic interference). Android and iPhone APP are included
- One AAA battery, automatic power off in 5 minutes



2198-2

Part No.	List price	Range	Resolution	Accuracy
2198-2	<b>\$ 82.70</b>	4×90°	0.1° (=0.21in/ft)	at 0° and 90°: ±0.1°; others: ±0.2°

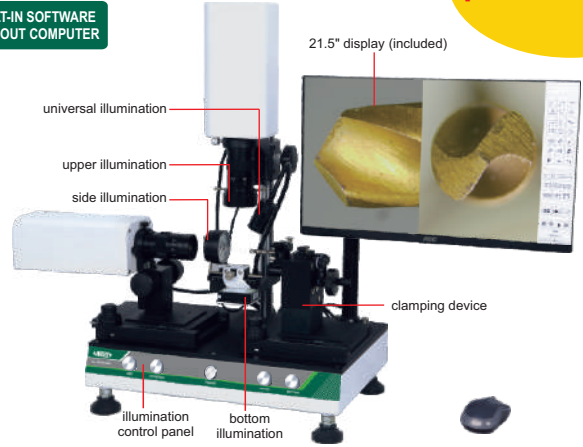
### CUTTING TOOLS MICROSCOPE

SPLIT SCREEN DESIGN

TAKE PICTURES AND VIDEOS

BUILT-IN SOFTWARE WITHOUT COMPUTER

**\$ 10136.00**



#### SPECIFICATION

Part No.	ISM-CT820
List price	<b>\$ 10136.00</b>
Cutting tools range	.16-.47" DIA, length 1.18"-2.95"
Lens	step-zoom lens
Output	HDMI
Resolution	1920×1080
Frame rate	60fps
Focus distance	3.35"
View field	.08×.13-.52×.94"
Magnification	20-132X
Power supply	AC 100-240V
Dimension (L×W×H)	17.72×11.81×27.56"
Net weight	55lb

- Split screen design, zoom in and out independently
- One mouse can operate two cameras
- Display cross hairs
- Brightness, contrast ratio, white balance are adjustable
- Basic measuring tools including point to point, point to line, line to line, angle, three-point circle, etc

#### STANDARD DELIVERY

Main unit	1 pc
Display	1 pc
32G USB flash disk	1 pc
Mouse	1 pc
HDMI cable	1 pc
Glass calibration plate	1 pc
Anti-dust cover	1 pc

### DUAL AXIS DIGITAL LEVEL AND GYRO ANGLE METER

DATA OUTPUT

DISPLAY FLIPS OVER WHEN THE BOTTOM FACES UP

BACKLIGHT

AUDIBLE ALARM WHEN OUT OF LIMIT

ATTENTION: HARD PLASTIC CASE

**\$ 331.11**

- Single axis/double axis level and slope meter, gyro technique can measure the angle between two planes in any direction
- Hard plastic case, with V-shaped grooves, four magnetic sides
- Display flips over when the bottom faces up
- Audible alarm when out of limit
- Buttons: POWER, ZERO, HOLD, display unit (°, mm/m, %), MENU
- Rechargeable Li-ion battery 3.7V, operation time is 40 hours
- Automatic power off in 30 minutes
- Data output
- Android and iPhone APP are included
- Optional accessory: wired data transmission (part no. 2199-A01), bluetooth (part no. 2199-A02), transmission distance is 32.8ft (under the condition of no obstruction and no electromagnetic interference)



2199-1

Part No.	List price	Range	Resolution	Accuracy
2199-1	<b>\$ 331.11</b>	single axis level: 4×90°	0.01°	at 0° and 20°: ±0.08° at 20° and 70°: ±0.15° at 70° and 90°: ±0.08°
		dual axis level: ±40°		
		gyro angle meter: 360°	0.1°	±0.5°

### MEASURING MAGNIFIERS (WITH ILLUMINATION)

- Base with scale
- With 5 white LED and 5 UV LED
- Charging port: Type-C
- Work for 30min after fully charged

Starting At **\$ 42.40**

Part No.	List price	Magnification	Lens diameter (D)
7527-D1	<b>\$ 42.40</b>	10X	1.181" DIA
7527-D2	<b>\$ 49.52</b>	10X	1.181" DIA
7527-D1B	<b>\$ 52.52</b>	10X	1.181" DIA



7527-D1

### HANDHELD LCR METER



- Automatic measure inductance (L), capacitance (C), resistance (R), impedance (Z), quality factor (Q), dissipation factor (D), phase (θ) and DC resistance (DCR)
- Internal trigger
- Data hold
- Full range open and short compensation
- Equivalent circuit: series and parallel
- Compare main parameter with nominal value and display percent deviation
- Built in USB-C interface for data transmission and charging
- Language: English, Chinese
- LCD touch screen with adjustable backlight
- Automatic power off



**\$ 1153.29**

SPECIFICATION	
Part No.	9652-RC02
List price	\$ 1153.29
Measuring parameters	C-D, C-Q, C-R, L-D, L-Q, L-R, L-Rdc, R-Q, R-X, R-Rdc, Rdc, Z-D, Z-Q, Z-θr, Z-θd
Range	8 levels, auto range or hold range
Basic accuracy	0.2%
Test frequency	50Hz, 60Hz, 100Hz, 120Hz, 200Hz, 400Hz, 500Hz, 1kHz, 2kHz, 4kHz, 5kHz, 10kHz, 20kHz, 40kHz, 50kHz, 100kHz; accuracy 0.02%
Signal level	0.1V, 0.3V, 0.7V, 1V; accuracy: 10%
Test speed	slow 2.5 times/sec, fast 10 times/sec
Interface	USB-C interface: support HID and VCOM communication, compatible with SCPI command
Power supply	rechargeable Li-ion battery

STANDARD DELIVERY	
Main unit	1 pc
Kelvin clip lead	1 pc
SMD tweezers lead	1 pc
Short-circuit plate	1 pc

### HANDHELD DC OHMMETER

- Maximum reading: 20000
- Basic accuracy: 0.05%
- 3.5 inch LCD screen with adjustable backlight
- Temperature compensation function
- Full-range short-circuit zero function
- Comparator function: upper and lower limit alarms
- Data hold
- Keyboard lock function
- Automatic power off

**\$ 2393.00**



STANDARD DELIVERY	
Main unit	1 pc
Power adapter	1 pc
Mini USB communication cable	1 pc
Test clip	1 pc

SPECIFICATION	
Part No.	9650-HA20
List price	\$ 2393.00
Range	20mΩ~20MΩ
Resolution	0.01mΩ~0.01MΩ
Range mode	auto range, manual range and nominal range
Test speed	slow: 3t/s, medium speed: 15t/s, fast: 30t/s
Trigger	internal trigger, manual trigger, remote trigger
Interface	Mini USB interface, compatible with SCPI command
Power supply	rechargeable lithium battery (operating time≥8 hours), power adapter-powered

### DC TESLAMETERS



- Measure magnetic induction of DC magnetic field
- Directly display the N/S polarity of the measured magnetic field
- One-key zero function: eliminate the influence of zero drift before measurement
- Maximum value hold: record the maximum value of the changing magnetic field
- Unit switch between mT or G (1mT=10G)
- Auto ranging
- Built-in USB interface for data transmission
- Display with backlight
- Auto power off

**Starting At \$ 297.00**



SPECIFICATION		
Part No.	0501-MA01	0501-MA05
List price	\$ 713.00	\$ 297.00
Probe type	radial probe	
Range	2000mT	
Resolution	.01mT (0~200mT)	.1mT (200mT~2000mT)
Accuracy	±1.0%	±2.0% (≤1000mT) ±5.0% (1000mT~2000mT)
Temperature coefficient	±.1%/K	
Zero drift	±.5mT/h	
Interface	USB	
Power supply	3×1.5V AA batteries or USB	
Dimension (L×W×H)	6.50×3.54×1.57"	
Net weight	.77lb	

0501-MA01

STANDARD DELIVERY	
Main unit	1 pc
Radial probe	1 pc
Battery (AA)	3 pcs

### DC POWER SUPPLY (BASIC TYPE)

- Work condition: temperature 32~104°F, humidity ≤80%RH
- Storage condition: temperature -4~140°F, humidity ≤80%RH
- Four-digit LED display
- Output power display
- Output switch control
- Panel locking function to prevent misoperation
- USB interface for power supply
- OVP/OCV protection
- 3 shortcut keys for presetting

**\$ 175.00**



SPECIFICATION		
Voltage	range	30V
	setting resolution	10mV
	setting accuracy	≤0.1%+20mV
	readback resolution	10mV
	readback accuracy	≤0.1%+20mV
	load regulation	≤0.1%+5mV
Current	line regulation	≤0.01%+5mV
	ripple	10mVrms
	range	5A
	setting resolution	1mA
	setting accuracy	≤0.2%+6mA
	readback resolution	1mA
OVP	readback accuracy	≤0.2%+6mA
	load regulation	≤0.2%+3mA
	line regulation	≤0.2%+3mA
	ripple	8mArms
	OVP	0~33V
	OCV	0~5.5A
Cool system	fan cool	
Power supply	AC 110V±10%, 50Hz/60Hz	
Dimension (L×W×H)	9.06×3.15×5.91"	
Net weight	3.20lb	

Part No.	List price
9911-PS305-U	\$ 175.00

STANDARD DELIVERY	
Main unit	1 pc
Test lead	2 pcs

### TRIPOD

- Detachable three-dimensional gimbal
- Adjustable height

**\$84.68**



SPECIFICATION	
Part No.	0701-TR175
List price	\$ 84.68
Height	18.5"~68.8" (adjustable)
Load	6.61lb
Material of foot tube	aluminum alloy
Dimension	19.7×5.12×5.12'
Net weight	2.71lb

STANDARD DELIVERY	
Main unit	1 pc

### MINI LASER DISTANCE METER



- Accuracy: ±(.12+D/1666)", D: measured distance, unit: ft
- Laser type: red laser, 24.80~26.38μm, class II, <1mW
- Built-in bluetooth, transmission distance is 32ft (no obstacles, no electromagnetic interference)
- Display with backlight
- Unit: ft, in, ft+in, m
- Distance, area, volume and height measurement
- Automatic power off: laser 30s, main unit 180s

**\$ 141.00**



SPECIFICATION	
Part No.	9565-E40
List price	\$ 141.00
Measuring range	.65~131ft
Resolution	.001ft, 1/16", .001m
Charging interface	USB (type-C)
Dimension	7.09×1.10×1.57"
Net weight	.12lb

STANDARD DELIVERY	
Main unit	1 pc
USB charging cable	1 pc

### INFRARED AND PENETRATION THERMOMETER

IP65 WATERPROOF

- Can measure the surface and inside temperature of objects
- Low battery display
- Display backlight
- High and low alarm
- Automatic data hold (infrared system)
- Automatic power off (infrared system)
- Unit: °F/°C



\$ 123.00

STANDARD DELIVERY

Main unit	1 pc
Battery (AAA)	2 pcs

SPECIFICATION

Part No.	0321-IT42	
List price	\$ 123.00	
Infrared system	temperature range	5°F~536°F/-15°C~280°C
	temperature resolution	.1°F/.1°C
	temperature accuracy	±5.4°F (at 5°F~68°F), other range ±(1%+1.8)°F ±3.0°C (at -15°C~20°C), other range ±(1%+1.0)°C
	distance to spot size (D:S)	4:1
	emissivity	.95 (fixed)
Penetration system	spectral response	8~14µm
	temperature range	-40°F~392°F/-40°C~200°C
	temperature accuracy	±3.6°F (at -40°F~32°F), other range ±(1%+1.8)°F ±2.0°C (at -40°C~0°C), other range ±(1%+1.0)°C
Repeatability	<1.8°F	
Measurement response time	<500ms	
Power supply	2×1.5V AAA batteries	
Dimension	5.51×1.54×.94"	
Net weight	.31lb	

### MOTORIZED DIGITAL ROCKWELL HARDNESS TESTERS

FORCE LOADING BY ELECTRIC MOTOR (WITHOUT WEIGHTS)

TOUCH SCREEN

INSPECTION CERTIFICATE

- Comply with test standards ISO 6508, ASTM E18, JIS Z 2245
- Implement ISO, ASTM, GB scale conversion standards
- Electronic loading test force, with high accuracy and stable measurement values
- 8-inch touch screen for operation and display
- Capable of testing 15 Rockwell hardness scales
- Main unit stores 500 data groups independently; data retained after power failure
- Hardness correction function available based on cylinder size
- Wireless data transmission system is optional

\$ 6153.00

SPECIFICATION

Part No.	HDT-RT151	
List price	\$ 6153.00	
Type	Rockwell	
Measurement range	20~95HRA, 10~100HRB, 10~70HRC	
Hardness scale	with indenter included	HRA, HRB, HRC, HRD, HRF, HRG
	with optional indenter	HRE, HRH, HRK, HRL, HRM, HRP, HRR, HRS, HRV
Preliminary test force	Rockwell: 98N (10kgf)	
Test force	588N (60kg), 980N (100kg), 1471N (150kg)	
Stage elevation	manual	
Load control	automatic (load/dwell/unload)	
Load dwell time	2~60 second	
Resolution	0.1HR	
Max. workpiece height	9.06"	
Max. testing width	6.69"	
Power supply	100~240V, 50/60Hz	
Dimension (L×W×H)	18.70"×7.87"×27.56"	
Net weight	154.32lb	



### THERMOHYGROMETER (BASIC TYPE)

BUILT-IN BLUETOOTH

- Real-time value/maximum/minimum display
- Unit: °F/°C
- Display backlight
- Automatic power off
- Low battery display
- Over range indicator
- Built-in bluetooth, mobile APP is included

\$ 78.90



SPECIFICATION

Part No.	0315-HT164	
List price	\$ 78.90	
Temperature range	14°F~140°F/-10°C~60°C	
Temperature resolution	.2°F/.1°C	
Temperature accuracy	±2.0°F±1.0°C	
Humidity range	0%RH~99.9%RH	
Humidity resolution	.1%RH	
Humidity accuracy	±5.0%RH	
Sampling interval	1s	
Power supply	3×AAA batteries, working time≥12h	
Operation environment	temperature:	32°F~104°F
	humidity:	<90%RH (non-condensing)
Storage environment	temperature:	-4°F~140°F
	humidity:	<75%RH (non-condensing)
Dimension	5.39×2.16×1.10"	
Net weight	.22lb	

STANDARD DELIVERY

Main unit	1 pc
Battery (AAA)	3 pcs

OPTIONAL ACCESSORY

Tripod	0701-TR175
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### PORTABLE CRANE SCALE

ATTENTION: LOW ACCURACY

- Zero-setting, weighing, subtracting tare value
- Automatic power off
- LCD display, with backlight
- Unit: kg

\$ 68.90



SPECIFICATION

Part No.	8604-40	
List price	\$ 68.90	
Maximum weighing	40kg	
Minimum weighing	1kg	
Resolution (d)	50g	
Repeatability	±100g	
Linearity	±200g	
Stabilization time	5s	
Operation temperature	14~113°F	
Operation humidity	30%~90%RH	
Limited load	50kg	
Power supply	2×AAA batteries	

built-in measuring tape (included)



### PORTABLE LEEB HARDNESS TESTER WITH WIRELESS PROBE

INSPECTION CERTIFICATE

- Wireless digital probe
- Universal testing angle, no need to set impact direction
- Based on Leeb (HLD), converted to Vickers (HV), Brinell (HB), Rockwell (HRC, HRB), Shore (HSD) and tensile strength (σb)
- Dual value display, shows both Leeb and converted hardness
- Large LCD display with backlight
- Can choose large font display and statistics display
- Automatically calculate maximum, minimum and average value
- Save 300 data
- Operation temperature: 14°F~113°F
- According to ASTM A956, DIN 50156 GB/T 17394

\$ 1212.35

SPECIFICATION

Part No.	HDT-WP201	
List price	\$ 1212.35	
Resolution	1HLD/1HV/1HB/0.1HRC/0.1HRB/0.1HSD/1σb	
Accuracy	±6HLD (when HLD=800)	
Measuring range	HL 170~960/HRC 17~69/HRB 13~101.7/ HB 20~655/HV 80~940/HSD 32~99.5/ σb (m) 255~2180N/mm <sup>2</sup>	
Power supply	2×AA batteries	
Dimension (L×W×H)	5.31×3.03×1.26"	
Net weight	.53lb	



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