




Product Category	Model No.	Specifications	List	MOQ
Digital Multimeter	<a href="#">MAS830L</a>	3 ½ Digit, 2000 Counts, 600 AC/DC Voltage, 10 DC Current, 2MΩ Resistance, Backlight, Diode Check, Continuity & Diode Test, Transistor hFE	603	80
	<a href="#">DT115</a>	3¾ Digit, 6000 Counts True RMS 600 ACV, 600 DCV, Accuracy: ±0.5% rdgs(DC Volt) ±1.5% rdgs(AC Volt), 10 AC/DC Current, 10 KHZ Frequency, 60 MΩ Resistance, 99.99mF Capacitance, Coutinuity & Diode Test, NCV, Hold Function, -30°C~1000°C Temperature, Low battery & Overload Indication	1251	42
	<a href="#">DT603</a>	3¾ Digit 6000 Counts True RMS 750V AC Voltage, 1000V DC voltage, 10A AC/DC Current, 100mF Capacitance, 10mHZ Frequency, 60MΩ Resistance, -20 To 1000°C Temperature, °C NCV, Countinuity & Diode Test, Hold Function, Transistor hFE, Low baattery & Overload Indication	1395	40
	<a href="#">DT117</a>	3¾ Digit 6000 Counts True RMS, Backlight 750V AC Voltage, 1000V DC voltage, 20A AC/Dc Current, 60mHz Frequency, 60MΩ Resistance, 100mF Capacitance, Countinuity & Diode Test, Hold Function, Back light, NCV, Duty Cycle.	1800	20
Capacitance Meter	<a href="#">DT1503</a>	3 ½ digit LCD Display, 2000 counts, range: 20mF, Four Measuring Units : pf, nf, μ F, mf Overrange & Low battery indication, selectable ranges.	1512	10
LCR Meter	<a href="#">LCR4070</a>	LCD Display with Backlight, Inductance 20H, Resistance 0Ω – 200mΩ, Capacitance 2nf - 100mf & Continuity Buzzer Sounds Upto 30Q Measurement.	2160	10
Digital Clamp Meter	<a href="#">M45</a>	3 ½ Digit Display, 2000 Counts, 26 mm jaw, AC Current Upto 600A, Auto/Manual range, 600 AC/DC Voltage, 2 MΩ Resistance, Continuity & Diode Test, Hold Function, Overload Protection	630	100
	<a href="#">M266</a>	3 ½ Digits, 2000 Count, 51 mm Jaw, AC Current Upto 1000A, 750 AC Voltage, 1000DC Voltage, 20KQ Resistance, Continuity, Data Hold, Low battery Indication, Overload Protection	945	120
	<a href="#">M266F</a>	3 ½ Digits, 1999 Count, 51 mm Jaw, AC Current Upto 1000A, 750 AC Voltage, 1000DC Voltage, 20KQ Resistance, 100kHz Frequency Continuity, Data Hold, Low battery Indication, Overload Protection.	1080	40
	<a href="#">DT369</a>	3 ¾ Digit Display, True RMS, 6000 Count, 28 mm Jaw, AC Current Upto 600A, 600 AC/DC Voltage, 60 MΩ Resistance, 10KHz Frequency, 6mF Capacitance, NCV, Countinuity & Diode Test Auto/Manual range,Auto Power off, Torch, Hold Function, Low battery Indication, Overload Protection	1395	40
	<a href="#">DT2250</a>	3 ¾ Digit LCD Dual Display, True RMS, 4000 Count, 51 mm Jaw,AC Current Upto 1000A, 750 ACV, 1000 DCV, 10 MHZ Frequency, 40 MΩ Resistance, 100μF Capacitance, Countinuity & Diode Test, Auto/Manual range, -20°C to 1000°C Temperature,Back Light, Torch, Hold Function, Overload Protection, Duty Cycle 0.1% to 99.9%, CAT III	1980	20
	 <a href="#">DT27S</a>	3¾ Digits 9999 Counts, 30 Jaw, AC Current up to 600V, AC/DC Voltage upto 600V, Resistance 9.999MΩ, Frequency1000Hz,Capacitance, NCV & Live testing mode, Data hold function, Low Battery Indication.	2340	20
	<a href="#">DT36T</a>	3 ¾ Digit LCD , True RMS, 6000 Count, 28 mm Jaw, AC/DC Current Upto 600A, AC/DC Voltage 600 V, 10 kHz Frequency, 60MΩ Resistance, 60mF Capacitance, Countinuity & Diode Test, Auto/Manual range, Back Light, Torch, Hold Function, Overload Protection, NCV, Duty Cycle 0.1% to 99.9%, Low battery Indication, Auto Power off	2340	20
	<a href="#">DT3600</a>	3 ¾ Digit Dual Display, True RMS, 4000 Count, 51 mm Jaw, AC/DC Current Upto 1000A, 750 AC Voltage, 1000 DC Voltage, 10MHZ Frequency, 40MΩ Resistance, 100μF Capacitance, Countinuity & Diode Test, Auto/Manual range, -20°C to 1000°C Temperature, Back Light, Hold Function, Overload Protection, Auto Power off, Duty Cycle 0.1% to 99.9%, Low battery Indication, CAT II.	2880	20
<a href="#">DT2003A</a>	3 ¾ Digit Dual Display, 6000 Count, 55 mm Jaw, AC/DC Current Upto 2000A, 750 AC V, 1000 DC V, 10 MHZ Frequency, 60 MΩ Resistance, 4000μF Capacitance, Countinuity & Diode Test, Auto/Manual range, -20°C to 1000°C Temperature, Back Light, Torch, Hold Function, Overload Protection, Auto Power off ,Duty Cycle 0.1% to 99.9%, Automatic Zero Adjustment, CAT III.	4950	5	
Digital Earth Clamp Tester	<a href="#">DECT9AM</a>	4 Digits LCD, range: 0.01Ω to 1000 Ω, Long Jaw size:65mm x 32mmø, Data hold leakage current: 80mA to 30A, Self Calibration, Low Battery& Over range indication	28800	5

Insulation Tester	<a href="#">DIT99A</a>	3 ½ digits LCD Display 2000 counts Range 250V- 200mΩ, 500V-1000 mΩ, 1000V-2000 mΩ, Resistance 0.1 Megohms-2000Megohms	1620	30
	<a href="#">DIT2520</a>	3 ¾ Digits, 4000 counts, Range 500V, 1000V, 2500V (0.5MΩ - 40GΩ), Auto/manual range, Data Hold, Low battery indication, Multimeter Function 1000DC V, 750 AC V, AC/DC 40mA, 40 mΩ Resistance, 4 mHz Frequency, 40μF Capacitance, Diode & Continuity	4500	5
	<a href="#">DIT5100</a>	3 ¾ Digit , 2000 counts , Range 100V , 250V, 500V, (0.1MΩ - 20GΩ); 1000V, 2500V, 5000V (0.1MΩ - 20GΩ), Auto/manual range , Data Hold, Low battery indication, Back Light, High Voltage LED Indication	8370	6
	<a href="#">DIT51</a>	3 ½ Digits, 2000 counts, Range: Rate Voltage 250V-100GΩ, 500v-200GΩ, 1000V-500GΩ, 2500V-1TΩ, 5000V-2 TΩ, Auto/manual range, Data Hold, Low battery indication, Back Light, High Voltage LED Indication	45000	1
Earth Tester	<a href="#">DET99C</a>	3 ½ digit , Range 1000Ω(2 ranges 10Ω, 1000Ω) , Rechargeable Batteries, Low Battery Indication	2700	30
Digital Thermo meter	<a href="#">ST9264</a>	Pen type Water Proof Thermometer measurement range: -50°C to 300°C(-58°F-572°F), °C/°F, ON/OFF	270	100
	<a href="#">DT9208WP</a>	Pen type WaterProof Thermometer Large measurement range: -50°C to 300°C(-58°F-572°F), °C/°F, Hold Function, On/off	540	100
	<a href="#">ST9283</a>	Multi Stem Thermometer range: -50°C to + 300°C or -58°F ~+ 572°F, HI/ Low Temperature Alarm Set, Auto/Manual Power Off, °C/°F selectable	423	100
Data Logger	<a href="#">DT99</a>	Temp Range: -40 To 105°C(-40 TO 221°F), Humidity: 0 to 100%RH, Dew point indication, Heat Index, Data Logging (80000 data, each function with 20000 data) and download data Via Software	3600	15
Digital Thermo Meter	<a href="#">TM1</a>	Jumbo Display Temp range: - 10°C to 50°C( 14°C to 122°C) Humidity range: 20% ~ 99% RH, Shows Clock & Date, Max/Min memory, Clock Alarm, °C/°F	333	100
	<a href="#">M288CTH</a>	Jumbo Display Temp: -50°C to 70°C or -58°F to 158°F Humidity: 10%RH to 99%RH, Shows Clock, Temperature, Humidity, Max/Min memory, Clock Alarm, °C/°F	540	50
	<a href="#">TM2</a>	Jumbo Display Temp range: In -10 to 50°C ( 14°F to 122°F) Out -50°C to 70°C ( -58°F to 158°F) Humidity- 20% RH-99% RH, Max/Min memory, Shows Clock & Date,Clock Alarm, °C/°F	324	50
	<a href="#">M288CTHW</a>	Jumbo Display Temp: In -10 to 50°C ( 14°F to 122°F) Out -50°C to 70°C ( -58°F to 158°F) Humidity: 20%RH to 99%RH,Shows Clock, Day & Date, Max/Min memory,Clock Alarm, °C/°F	594	50
	 <a href="#">MT86</a>	LCD Display with backlight , Relative Humidity 0 ~ 99%RH, Ambient Temperature -20% ~ 60%, Dew point temperature -50 ~ 60-C, Wet Bulb Temperature -20-C ~ 60-C, MIN /MAX Test, Data Hold	2340	5
Oscillo scope	<a href="#">OS5020</a>	Range: 20MHZ Dual Channel High Sensitivity	21600	2
	<a href="#">OS5030</a>	Range: 30MHZ Dual Channel High Sensitivity	23400	2
Digital Storage Oscillo scope	 <a href="#">DSO5100</a>	2 Analog Channel Oscilloscope, Range:100MHz	24300	4
Coating Thickness Meter	<a href="#">CM801</a>	4 Digits, 10mm. LCD,F/NF Type, 0~1350μm/0~53mil, Self Calibration,Applicable to measure the thickness of non-magnetic Coatings On Magnetic Metals as well as non-magnetic metals. In built Probe.	9639	5
	<a href="#">CM801E</a>	4 Digits, 10mm. LCD,F/NF Type, 0~1350μm/0~53mil, Self Calibration,Applicable to measure the thickness of non-magnetic Coatings On Magnetic Metals as well as non-magnetic metals. Separate Probe.	10350	5

Ultrasonic Thickness Meter	<a href="#">TM8810</a>	4 digits 10mm LCD, range 1.5 to 200mm, Self callibration Applicable to measure the Thickness of Many Materials Steel, Cast Iron, Aluminium, Red Copper, Brass, Zinc, Quartz, Glass, Polyethylene, PVC, Grey Cast Iron, Nodular Cast Iron etc.	9270	5
	<a href="#">TM8811</a>	4 digits 10mm LCD, range 1.2 to 200mm, Self callibration Applicable to Measure the Thickness of Many Materials Steel, Cast Iron, Aluminium, Red Copper, Brass, Zinc, Quartz Glass, Polyethylene, PVC, Grey Cast Iron, Nodular Cast Iron. Nodular cast iron	10350	5
	<a href="#">TM8812</a>	4 digits 10mm LCD, range 1 to 200mm, Self callibration Applicable to Measure the Thickness of Many Materials Steel, Cast Iron, Aluminium, Red Copper, Brass, Zinc, Quartz Glass, Polyethylene, PVC, Grey Cast Iron, Nodular Cast Iron. Nodular cast iron, PC Interface	11700	5
Digital Lux Meter	<a href="#">LX1010B</a>	3 ½ digits LCD Display range 0 to 50000 Lux (3 range: 2000, 20000, 50000 Lux) Hold Function, Low battery Indication	1170	20
	<a href="#">LX1332A</a>	3½ Digits, 2000 Counts, Lux/FC units selection, Max/Min Readings, Hold Function Range 200000 Lux (4 ranges:200/2000/20000/200000 Lux.)	1800	5
	<b>NEW</b> <a href="#">LX102</a>	3 ½ Digit,1999 Counts, Range: 0 ~ 200000,Measuring parameters Lux, FC, MIN/MAX Test, Data Hold Function,	1530	10
Electro magnetic Field	<b>NEW</b> <a href="#">EMF225</a>	Range: LCD Display with Backlight ,0.1~199.9mG, 3 color signal Indicator: Green, Yellow, Red, Data Hold, MAX value measurement	2520	5
Digital Tacho meter	<a href="#">DT2234C</a>	5 Digits, 18mm (0.7")LCD, Non contact type tachometer, range 2.5-99999 RPM ,Max, Min& Last value Memory	1080	20
	<a href="#">DT2235</a>	5 Digits, 18mm (0.7")LCD, Contact type tachometer, range 0.5-19999 RPM Surface Speed range 0.05~1999.9 m/min, 0.2~6560 ft/min, Max, Min& Last value Memory	1260	20
	<a href="#">DT2236C</a>	5 Digits, 18mm (0.7")LCD,Contact & non contact Type Tachometer, contact range: 0.5 to 19999 RPM & Non contact range 2.5 to 99999 RPM, Surface Speed range: 0.5~1999.9 m/min.	2430	20
Shore Hardness Tester	<a href="#">HT6510A</a>	4 Digits, 10 mm LCD, range: 0 to 90H, Auto /Manual Off, Self Calibration Shore A is designed to measure the hardness of Soft rubber, Soft PVC, Leather etc .	16200	1
	<a href="#">HT6510C</a>	4 Digits, 10 mm LCD, range: 0 to 90H, Auto /Manual Off, Self Calibration, Pc interface Shore C is designed to measure the hardness of various foam, sponge etc.	17100	1
	<a href="#">HT6510D</a>	4 Digits, 10 mm LCD, range: 0 to 90H, Auto /Manual Off, Self Calibration Shore A is designed to measure the hardness of plastic, Formica, epoxies, plexi glass etc	18000	1
Digital Infrared Thermo meter	<a href="#">MT4</a>	Range -50° to 550°C , (-58°F - 1022°F), DS Ratio 12:1, Backlight, Auto Range, °C/F° Selectable, Hold Function, Low Battery , Indication, Auto Power Off.	990	40
	<a href="#">DT8811</a>	Range -50° to 580°C , (-58°F - 1076°F), DS Ratio 12:1, Backlight, Auto Range, °C/F° Selectable, Hold Function, Low Battery , Indication, Auto Power Off.	1080	40
	<a href="#">IR1300</a>	Range -50° to 1360°C , (-58°F - 2480°F) DS Ratio 16:1, Backlight, Auto range, °C/F° Selectable, Hold Function, Low battery indication, Auto Power Off.	4500	10
	<a href="#">IR1600</a>	Range -50° to 1500°C ,(-58°F - 2732°F), DS Ratio 30:1, Backlight, Low battery & Over range indication, Auto Power Off.	5680	5
	<a href="#">IR1800</a>	Range -50° to 1850°C , ( -58°F to 3362°F),Type K Thermocouple range: -50°C~1370°C,( -58°F to 2498°F)DSRatio 50:1, Backlight, Low battery & Over range indication, Auto Power Off.	9000	5
	<a href="#">IR2200</a>	Range -50° to 2200°C , ( -58°F to 3992°F),Type K Thermocouple range: -50°C~1370°C, ( -58°F to 2498°F)DS Ratio 50:1, Backlight, Low battery & Over range indication, Auto Power Off.	9900	5

Digital Moisture Meter	<a href="#"><u>MD8G</u></a>	2 Digits, range 5% to 40 % Applicable, Data Hold, Low Battery Indication to measure the Containing water of wood, Bamboo, Cotton, tobacco, Paper etc	900	20
	<a href="#"><u>MC7806</u></a>	4 digits 10mm(0.4"), range 0%~50%, Temperature : -10°~65°C, LCD Display, Measure moisture of wood fiber materials, wooden articles, Chinese traditional medicine, tobacco, cotton & papers etc	4050	15
	<a href="#"><u>MC7821</u></a>	4 Digits, 10 mm LCD, grain moisture meter, range 8 to 20%, Temperature -10 to 55°C Measure measure the Moisture of packed grains, Foodstuff, feedstuff etc.	4050	15
	<a href="#"><u>MC7825G</u></a>	4 Digits, 10 mm LCD, range 6% to 30%, Colour Coded LED indication, PC interface Auto/manual off, measure the moisture of Sunflower seed, soyabeans, coffee, rice, oats etc	5680	5
	<a href="#"><u>MC7825PS</u></a>	4 Digits, 10 mm LCD, range 0%~80% , Colour Coded LED indication, Data Hold, measure the moisture of Boxwood, poplar kapur, concrete, building wall etc.	5860	5
	<a href="#"><u>MC7828CIG</u></a>	4 Digits 10mm LCD, With color coded LED indication Pin Type Cigarette Moisture Meter with Measuring Range: 0 to 80% automatic calibration function suitable for any material moisture measurement.	9000	5
	<a href="#"><u>GMM9</u></a>	4 Digits, 10 mm LCD, range 0%~50% , Colour Coded LED indication, Data Hold, measure the moisture of Soybean, Wheat, Rapeseed, Corn, Barley, Rice, Peanut, Coffee Bean etc. PC Interface	9900	5
	<a href="#"><u>MC7830PP</u></a>	Paper Moisture meter. By measuring the electrical conductivity between two electrodes. Display 4 digit 10mm LCD. LED Indicator .PC Interface	10872	5
	<a href="#"><u>MC7830SOIL</u></a>	Soil Moisture meter Display 4 digit 10mm LCD. Measuring Range 0-80%, LED Indicator .PC Interface	13500	5
Strobo scope	<a href="#"><u>DT2350PA</u></a>	10 mm (0.4"), LCD, range: 50 to 12000 FPM, Power supply- 220 V AC	8100	2
Sound Level Meter	<a href="#"><u>SL36</u></a>	Range : 30~130db Measuring parameters Lp, Auto/Manual Power Off. ½ inch Electret Condenser Microphone Sensor	1440	40
	<a href="#"><u>SL4012</u></a>	Range : 30~130db Measuring parameters Lp, Lmax, Leq, LN. Frequency Weighting "A" "C" or "F" Memory 30 groups with measuring conditions, Pc interface, low battery indication, External DC Power supply.	2880	20
	<a href="#"><u>SL4014</u></a>	Range : 30~130db Measuring parameters Lp, Lmax, Leq, LN.	23400	1
	<a href="#"><u>SL4014LEQ</u></a>	Range : 30~130db Measuring parameters Lp, Lmax, Leq, LN.	45000	1
	<a href="#"><u>SLL4005</u></a>	The personal noise dose meter is test equipment to evaluate the noise condition of working environment by measuring the accumulated noise exposure. Measurement Ranges : 60 – 130 : 60 – 130dB (A and C) (Linearity and Indicator ranges at 4KHz) 70 – 140 : 70 – 140dB (A and C)	25200	2
Anemo meter	<a href="#"><u>AM45</u></a>	Air Velocity : m/s, km/h, ft/min, knots, mph. B) Temperature Measurement : -10°C TO 60°C, (14°F TO 140°F) C) Air Volume Measurement: 0-9999 CFM, 0-9999 CMM	1440	40
	<a href="#"><u>AM4208</u></a>	4 Digits, 13 mm(0.5") LCD Air Velocity :m/s, km/h, ft/min, Knots. Airflow: CMM(m3/min) CFM(ft³/min), Data Memory : 24 groups, PC interface, Temperature range: -10°~60°C(32~140°F), Back Light	2880	20

<b>Vibration Meter</b>	<a href="#"><u>VM6360</u></a>	4 Digits, 18 mm LCD, Parameter : Velocity( cm/s), Acceleration(m/s <sup>2</sup> , ft/s <sup>2</sup> ), Frequency(Hz) Displacement (mm, mil)and RPM, Pc interface, Auto/Manual power offRS 232 Software & cable	<b>15480</b>	<b>3</b>
<b>Carbon MonoOxide</b>	<a href="#"><u>C0180</u></a>	3 ½ Digit LCD Display range:0 to 1000PPM, Auto Manual off, Low battery indication 6660 Back light	<b>6300</b>	<b>2</b>
<b>Gloss Meter</b>	<a href="#"><u>GM06</u></a>	4 digits backlit LCD, Range: 0.1 to 200 gloss units, Measuring geometry: 60 Degrees Accuracy:±1.0 gloss unit ( against reference standard ), Resolution: 0.1 gloss unit	<b>9000</b>	<b>2</b>
<b>Mano Meter</b>	<a href="#"><u>MM45</u></a>	Units of measurement:inH <sub>2</sub> O, psi, bar, mbar, kPa, inHg, mmHg, ozin, ftH <sub>2</sub> O, cmH <sub>2</sub> O, kgcm. Accuracy: ±0.3%FSO, Repeatability: ±0.2%(Max± 0.5%FSO), Low battery, Backlight, Data hold	<b>6300</b>	<b>2</b>
<b>Voltage Detector</b>	<a href="#"><u>EM18C</u></a>	Voltage Detector indicate the effective voltage with audible alarm when an AC voltage is generated. AC Voltage Range :about 12-1000V(S Button indicator is on) ,about 48-1000V(S Button indicator is off),white LED flashlight	<b>396</b>	<b>20</b>
<b>Surface Roughness Tester</b>	<a href="#"><u>SRT6200</u></a>	4 digits, 10 mm LCD, with blue backlight, Range:Ra: 0.05-10.00um/1.000-400.0uinch Rz: 0.020-100.0um/0.780-4000uinch, Parameters: Ra, Rz	<b>39600</b>	<b>1</b>
<b>Test Lead</b>	<a href="#"><u>TL10</u></a>	Hard Point Test Lead set for Clamp Meter & Multimeter	<b>135</b>	<b>50</b>
	<a href="#"><u>TL81</u></a>	Hard Point Test Lead set for Clamp Meter & Multimeter	<b>180</b>	<b>50</b>
<b>Power Meter</b>	<a href="#"><u>BM9900</u></a>	LED Digital Screen, Single Phase, True RMS, Power factor-0.001-1.000 AC Current : 5mA - 20A AC, Power Range : U X I X PF Frequency: 45-65 Hz, can be set lower and upper alarm function,	<b>9270</b>	<b>6</b>
	<a href="#"><u>BM9945</u></a>	LED Digital Screen, True RMS, AC/DC Voltage : 5V - 600V , AC /DC Current : 10mA - 20A , Power Range : 0.1W-12kW, Frequency: 45-65 Hz, can be set lower and upper alarm function, PASS the light is Green, NG the light is Red, Easy to distinguish	<b>31500</b>	<b>5</b>
	<a href="#"><u>BM9911</u></a>	4 LED digital tube window, 7 LED digital tube , True RMS, AC Voltage : 5V - 600V AC, Current : 5mA - 20 A AC, Power Range : 0.1W-12kW , Frequency: 45-65 Hz, Four windows simultaneously Display: Voltage, Current, Power, Power Factor / Frequency, 2-50 Harmonics	<b>27000</b>	<b>1</b>
	<a href="#"><u>BM9913</u></a>	LED Digital Screen, Single Phase, True RMS, AC Voltage : 5V - 600V AC, AC Current : 0.5mA - 40A AC, Power Range : 0.1 W - 12 KW, Frequency: 45-65 Hz, can be set lower and upper alarm function, PASS the light is Green, NG the light is Red, Easy to distinguish	<b>28800</b>	<b>1</b>
<b>Tension Meter</b>	<a href="#"><u>TT900</u></a>	To Measure the Tension a wide variety of process materials including yarns, fibers, wires, optical fibers, etc. Measuring Range : 0~2.0kgf to 0~4.4Lbf, Unit kgf, gf, N, Lbf	<b>30600</b>	<b>1</b>
	<a href="#"><u>TT990</u></a>	To Measure the Tension a wide variety of process materials including yarns, fibers, wires, optical fibers, etc. Measuring Range : 0~10 .0kgf to 0~22Lbf, Unit kgf, gf, N, Lbf	<b>30600</b>	<b>1</b>
<b>Barcol Impressor</b>	<a href="#"><u>B1900</u></a>	Digital indentation hardness tester. Used in aluminum Industries and also in glass steel industries .Measurement range 0-100 FBa .( Barcol Hardness Value)	<b>39600</b>	<b>1</b>
	<a href="#"><u>B1911</u></a>	Digital indentation hardness tester. Used in aluminum Industries Used in aluminum Industries and also in glass steel industries. Parameters Barcol hardness, Brinell Hardness, Vickers Hardness, Webster Hardness, Rockwell Hardness	<b>39600</b>	<b>1</b>

<b>Water Activity Meter</b>	<a href="#"><u>WA90A</u></a>	Applicable To Measure the Water activity of food & Selecting reasonable Packing and Storage methods, the use of preservatives can be reduced and the shelf life of food, Grain and Fruits and vegetables can be judged. Measuring Range-0-1.0,Accuracy ±0.02	<b>41400</b>	<b>1</b>
<b>Colour Meter</b>	<a href="#"><u>CM270</u></a>	Applicable To measure the color difference between two colors. The meter is designed for measuring the color of no lighting and non-fluorescent sample such as textile, Paper, Leathers, Painting Materials ETC.	<b>15300</b>	<b>1</b>
<b>Window Tint Meter</b>	<a href="#"><u>WTM2000</u></a>	Applicable to measure the transmittance or haze of all kinds of transparent, translucent samples with parallel plane such as automobile manufacturing aerospace, glass products, plastic sheet, sheet, etc. also can be used to determine the turbidity or clarity of liquid sample water drinks and so on. Light Transmission Range : 0- 100%	<b>18000</b>	<b>1</b>
	<a href="#"><u>WTM3000</u></a>	Applicable to measure the transmittance or haze of all kinds of transparent, translucent samples with parallel plane such as automobile manufacturing aerospace, glass products, plastic sheet, sheet, etc. also can be used to determine the turbidity or clarity of liquid sample water drinks and so on. Light Transmission Range : (0- 100%).)And More: Visible light, Ultraviolet light, Infrared light, Infrared light transmittance	<b>22500</b>	<b>1</b>
<b>SURFACE PROFILE GAUGE</b>	<a href="#"><u>SRT6223</u></a>	Applicable to measure the Peak-to-Valley height of the surface profile of blast cleaned surfaces. It is widely used in field of blast cleaned surface measurement.	<b>26100</b>	<b>1</b>
<b>Leakage Detector</b>	<a href="#"><u>ULD540</u></a>	Applicable to detect leaks in refrigeration and air condition systems, leaks in heating systems, internal leaks in steam transfers, compressed air leaks, tire and tube leaks, Engine seals, Electrical arcing, the bearing problems, bake system.	<b>18000</b>	<b>1</b>
<b>Elevator Speedometer</b>	<a href="#"><u>ES9000</u></a>	Applicable for adjustment, maintenance and inspection of an elevator. It has two display units enabling speed Display at two different measurement timings. Measurement more: speed measurement, rotational speed measurement , distance measurement, accuracy± one count	<b>25200</b>	<b>1</b>
<b>Digital Force Gauge</b>	<a href="#"><u>DFG38010K</u></a>	10Kg force gauge, Applicable to measure push force and pull force Test. Force range ±10 kgF,±98N ,±22LbF	<b>11520</b>	<b>1</b>
	<a href="#"><u>DFG39050K</u></a>	50Kg force gauge, Applicable to measure push force and pull force Test. Force range ±50 kgF, ±490N ,±110LbF	<b>11700</b>	<b>1</b>
	<a href="#"><u>DFG360200K</u></a>	200Kg force gauge,Applicable to measure push force and pull force Test.Force range ±200 kgF, ±1960N ,±440LbF	<b>13500</b>	<b>1</b>
	<a href="#"><u>DFG370500K</u></a>	500Kg force gauge, Applicable to measure push force and pull force Test.Force range ±500 kgF, ±4900N ,±1100LbF	<b>14400</b>	<b>1</b>

#### TERMS & CONDITIONS

- All Prices are on ex-godown Basis.
- Packing, Forwarding will be charged extra at actual.
- Prices are exclusive of GST . Which will be charged extra as applicable.
- Payment 100% Advance along with order
- All Prices are Subject to revision without Notice
- All Previous Price List remains cancelled.
- Design & Specifications may be changed without advance Notice.
- Warranty For 12 Months Against any manufacturing Defects. To and fro charges borne by the customers. No Guarantee and Warranty for burnt IC's & PCB