

INFRARED THERMOMETER



- ◆ Human Body IRT
- ◆ 30~45°C
- ◆ DS 1:5cm
- ◆ Backlight LCD
- ◆ C/F Selectable
- ◆ 0.95 Emissivity

FH1



- ◆ -32~320°C
- ◆ 12:1 DS Ratio
- ◆ 0.95 Emissivity
- ◆ Backlight LCD
- ◆ C/F Selectable

MT2A



- ◆ -50~750°C
- ◆ 12:1 DS Ratio
- ◆ 0.1~1 Emissivity Adjustable
- ◆ Backlight LCD
- ◆ C/F Selectable

MT4A+



- ◆ -50~600°C
- ◆ 12:1 DS Ratio
- ◆ 0.1~1 Emissivity Adjustable
- ◆ Backlight LCD
- ◆ C/F Selectable

MT4A



- ◆ -32~550°C
- ◆ 12:1 DS Ratio
- ◆ 0.95 Emissivity
- ◆ Backlight LCD
- ◆ C/F Selectable

MT4XL



- ◆ -50~550°C
- ◆ 12:1 DS Ratio
- ◆ 0.95 Emissivity
- ◆ Backlight LCD
- ◆ C/F Selectable

MT4



- ◆ -50~1150°C
- ◆ 20:1 DS Ratio
- ◆ 0.1~1 Emissivity Adjustable
- ◆ Backlight LCD
- ◆ C/F Selectable

MT12A



- ◆ -18~1350°C
- ◆ 50:1 DS Ratio
- ◆ 0.1~1 Emissivity Adjustable
- ◆ Backlight LCD
- ◆ C/F Selectable

MT14



- ◆ -50~1650°C
- ◆ 50:1 DS Ratio
- ◆ 0.1~1 Emissivity Adjustable
- ◆ Backlight LCD
- ◆ C/F Selectable

MT16



- ◆ -30~1850°C
- ◆ 50:1 DS Ratio
- ◆ 0.1~1 Emissivity Adjustable
- ◆ Backlight LCD
- ◆ C/F Selectable

MT18



- ◆ 200~2500°C
- ◆ 80:1 DS Ratio
- ◆ 0.1~1 Emissivity Adjustable
- ◆ Backlight LCD
- ◆ C/F Selectable

MT22

FUTURE

NEW



- ◆ -50~380°C
- ◆ 12:1 DS Ratio
- ◆ 0.95 Emissivity
- ◆ Color LCD
- ◆ C/F Selectable

MT2C

ACA CLAMP METER



- ◆ AC 600A
- ◆ 1999 counts
- ◆ ACV, DCV, Resistance 2MΩ
- ◆ Backlit LCD

125A+

- ◆ AC 600A
- ◆ 1999 counts
- ◆ ACV, DCV, Resistance 2kΩ

125A



- ◆ AC 1000A
- ◆ 3999 counts
- ◆ True RMS
- ◆ ACV, DCV, Resistance, Capacitance, Frequency, Temperature



2250T

- ◆ AC 400A
- ◆ 3999 counts
- ◆ ACV, DCV, Resistance, Capacitance, Frequency, Temperature



1250A



225A

- ◆ AC 1000A
- ◆ 1999 counts
- ◆ ACV, DCV, Resistance

ACA/DCA CLAMP METER



725A+

- ◆ AC/DC 600A
- ◆ Auto Ranging
- ◆ 5999 counts
- ◆ True RMS
- ◆ ACV, DCV, Resistance, Capacitance, Frequency, Temperature,

- ◆ AC/DC 1000A
- ◆ 3999 counts
- ◆ True RMS
- ◆ Auto Ranging
- ◆ ACV, DCV, Resistance, Capacitance, Frequency, Temperature,



4250T



36TRMS

- ◆ AC/DC 400A
- ◆ Auto Ranging
- ◆ 4000 counts
- ◆ True RMS
- ◆ ACV, DCV, Resistance, Capacitance, Frequency

FUTURE

NEW

- ◆ AC/DC 2000A
- ◆ 1999 counts
- ◆ ACV, DCV, Resistance, Continuity, Diode



2003

CLAMP ON POWER METER



3510PW

- Basic Function
- ◆ ACV : 15~600V
 - ◆ ACA : 40~1000A

- Express Function
- ◆ Display 9999
 - ◆ Range Select Auto

- ◆ Active Power : 0.01kWa~600kWa
- ◆ Reactive Power : 0.01kVar~600kVar
- ◆ Power factor : 0.3~1.0
- ◆ Phase Angle : 0°~360°
- ◆ Active Energy : 1~9999kWh
- ◆ Jaw 55mm

MULTIMETERS



31

- ◆ 3 1/2 digit
- ◆ AC/DC V
- ◆ DC A
- ◆ Resistance, Diode, Continuity, Battery Test
- ◆ Backlit LCD



31C

- ◆ 3 1/2 digit
- ◆ AC/DC V
- ◆ DC A
- ◆ Resistance, Diode, Continuity, Temperature
- ◆ Backlit LCD



451

LCR Multi-Meter

- ◆ 3 1/2 digit
- ◆ AC/DC V
- ◆ AC/DC A
- ◆ Resistance, Capacitance, Inductance
- ◆ Frequency, Continuity, Diode, hFe



171TRMS

- NEW**
- ◆ 6000 count
 - ◆ True RMS
 - ◆ AC/DC V AC/DC A
 - ◆ Resistance, Capacitance, Diode Temperature, Frequency, Continuity, hFe
 - ◆ Backlit LCD

- ◆ 50,000 count
- ◆ Programmable Data Logger 18,000 Points
- ◆ True RMS, Auto calibration, Auto range
- ◆ PC USB interface
- ◆ Trend Plot, Analog Bar Graph, Multi display
- ◆ AC/DC V, AC/DC A
- ◆ Capacitance, Resistance Diode, Continuity, Duty, Temperature, Frequency,



DM620



603

- ◆ 3 1/2 digit
- ◆ AC/DC V
- ◆ AC/DC A
- ◆ Resistance, Capacitance, Diode, Transistor Continuity, Phase Wire Test, IR Remote Test
- ◆ Data Hold & APO



603A

- ◆ 3 1/2 digit
- ◆ AC/DC V
- ◆ AC/DC A
- ◆ Resistance, Capacitance, Frequency, Diode, Transistor Continuity, Phase Wire Test, Temperature IR Remote Test
- ◆ Data Hold & APO



18TRMS

- ◆ 6000 count
- ◆ True RMS
- ◆ AC/DC V
- ◆ AC/DC A
- ◆ Resistance, Capacitance, Frequency, Diode, Hz Duty Continuity, Temperature
- ◆ Large Backlit LCD
- ◆ APO

MULTIMETERS

Analog Multimeter



HC 260TR

- ◆ AC/DCV ◆ DC A
- ◆ Resistance, Continuity,

Capacitance Meter



DCM 1501

- ◆ Wide Measuring range
0.1pF ~ 20mF
- ◆ Low Battery indication
- ◆ It is applied with CMOS double level A/D converter that is automatic zeroing and polar selection and makes instruction for beyond measuring range

DIGITAL EARTH RESISTANCE TESTERS



DET 1501

- ◆ 1999 count, Auto Range
- ◆ 600V
- ◆ 2/3 Wire Test
- ◆ 0~2kΩ range
- ◆ Data hold & Low Battery indication



DET 1503

- ◆ 20Ω/200Ω/2kΩ range
- ◆ 0-200V Voltage
- ◆ APO & Backlight
- ◆ 5 sec response time for Earth Resistance, 10 sec for Voltage

DIGITAL INSULATION TESTERS



DIT 918

- ◆ 100/250/500/1k/2.5kV
- ◆ 49.9GΩ
- ◆ 30~600V AC/DC
- ◆ LCD Backlight, APO
- ◆ Auto Discharge
- ◆ 1.3mA Max short circuit current



DIT 3125

- ◆ 500/1k/2.5k/5kV
- ◆ 1000GΩ
- ◆ 30~600V AC/DC
- ◆ LCD Backlight, APO
- ◆ Auto Discharge
- ◆ 1.4mA Max short circuit current
- ◆ Polarization Index,
- ◆ DAR, USB interface



DIT 3125A

- ◆ 500/1k/2.5k/5kV
- ◆ 1000GΩ
- ◆ 30~600V AC/DC
- ◆ LCD Backlight, APO
- ◆ Auto Discharge
- ◆ 1.4mA Max short circuit current
- ◆ Polarization Index, DC Adaptor
- ◆ PC Data Logging



DIT 3125A(Eco)

NEW

DIT 954

- ◆ Economical model
- ◆ 500/1k/2.5k/5kV
- ◆ 1000GΩ
- ◆ 30~600V AC/DC
- ◆ LCD Backlight, APO
- ◆ Auto Discharge
- ◆ 1.3mA Max short circuit current
- ◆ DC Adaptor



- ◆ 1k/2.5k/5kV
- ◆ 200GΩ ◆ 700V AC
- ◆ LCD Backlight, APO
- ◆ <2mA Short circuit current

TACHOMETERS



NEW

- ◆ Photo operation
- ◆ 2.5 ~ 99,999 rpm
- ◆ Resolution ratio
0.1rpm(2.5~999.9rpm)
1rpm(1000~99999rpm)
- ◆ Laser PowerCLASS II
2—5mW
- ◆ Large Backlit LCD, APO

DT 2234BL



- ◆ Photo & contact operation
- ◆ 2.5 ~ 99,999 rpm Photo
2.5 ~ 19,999 rpm Contact
- ◆ Resolution ratio
0.1rpm, 1rpms
- ◆ APO

TM 4005



- ◆ Contact operation
- ◆ 0.5 ~ 19,999 rpm
- ◆ Resolution ratio
0.1rpm, 1rpm
- ◆ Backlit LCD,

DT 2235B



- ◆ Non contact type
- ◆ Surface speed Counter 999 sec
- ◆ 0.5 ~ 99,999 rpm
- ◆ Resolution ratio
0.1rpm, 1rpm
- ◆ 5 digit Large Backlit LCD
- ◆ Distance
Optical 5-60cm
Laser 3cm-2m 120°

TM 1000xL



- ◆ Photo operation
- ◆ 2.5 ~ 99,999 rpm
- ◆ Resolution ratio
0.1rpm, 1rpm
- ◆ Backlit LCD,

DT 2234B

DISTANCE METERS



- ◆ 0.3~60m
- ◆ Imm Resolution
- ◆ Laser class 2
- ◆ Backlit Display

DM 60



- ◆ 0.3~80m
- ◆ Imm Resolution
- ◆ Laser class 2
- ◆ Backlit Display
- ◆ Area/Volume Measurement

DM 80



- ◆ 0.3~100m
- ◆ Imm Resolution
- ◆ Laser class 2
- ◆ Backlit Display
- ◆ Area/Volume Measurement

DM 100

DIGITAL ULTRASONIC THICKNESS GAUGES



UTG 27

- ◆ 1-400mm(#45 Steel)
- ◆ Resolution 0.1/0.01mm
- ◆ mm/inch switchable
- ◆ PC Data Logging



UTG 5

- ◆ 1.2-220mm(#45 Steel)
- ◆ Resolution 0.1mm
- ◆ Large Backlit LCD



UTM 9

- ◆ 0.9-350mm(#45 Steel)
- ◆ Resolution 0.01mm
- ◆ PC Data Logging



UTM 5A

- NEW**
- ◆ 1.2-225mm
 - ◆ Resolution 0.1mm
 - ◆ Large Backlit LCD



UTM 5

- ◆ 1-200mm(#45 Steel)
- ◆ Resolution 0.1mm
- ◆ PC Data Logging

SURFACE ROUGHNESS TESTERS



MICROSURF 10A

- ◆ Ra, Rq 0.005~16um Rz, Rt 0.02~160um
- ◆ Resolution 0.001um <10um, 0.01um <100um, 0.1um >=100um
- ◆ Induction type, 90° Probe Angle
- ◆ PC Data Logging



SURFTTEST 10

- ◆ Ra 0.05~10um Rz 0.1~50um
- ◆ Resolution 0.001um <10um, 0.01um <100um, 0.1um >=100um
- ◆ Induction type, 90° Probe Angle
- ◆ PC Data Logging



DIGITAL COATING THICKNESS GAUGES



- ◆0-1800um
- ◆Ferrous only
- ◆Integrated probe
- ◆Economical model
- ◆Principle Magnetic Induction
- ◆LCD Backlit
- ◆um/mil convertible
- ◆Single, continuous differential modes

COAT GAUGE F



- ◆0-1500um
- ◆Non-ferrous & Ferrous substrates
- ◆Automatic substrate recognition
- ◆Integrated probe
- ◆Economical model
- ◆Principle Magnetic Induction(F), Eddy current(NF)
- ◆LCD Backlit
- ◆um/mil convertible
- ◆Single, continuous differential modes

COAT GAUGE F+N



NEW

- ◆0-1300um
- ◆Non-ferrous & Ferrous substrates
- ◆Automatic substrate recognition
- ◆Integrated probe
- ◆LCD Backlit
- ◆um/mm/mil convertible
- ◆Single & continuous modes
- ◆Statistics mean, min, max, etc
- ◆USB to PC

COAT GAUGE FN+



- ◆0-1250 um
- ◆External probe
- ◆Resolution 0.1um<100um, 1um>100um
- ◆6mm Min Measuring area
- ◆0.3mm Min sample thickness
- ◆um/mil convertible
- ◆Low Battery Indicator
- ◆Auto Power OFF
- ◆PC Data Logging

COAT MEASURER F



- ◆0-1250 um
- ◆Ferrous & Non ferrous combined
- ◆External probe
- ◆Backlit LCD
- ◆Automatic substrate recognition
- ◆Resolution 0.1um<100um, 1um>100um
- ◆6mm Min Measuring area
- ◆0.3mm Min sample thickness
- ◆um/mil convertible
- ◆Low Battery Indicator
- ◆Auto Power OFF
- ◆PC Data Logging

COAT MEASURER F N



- ◆0-2000 um
- ◆External probe
- ◆Ferrous & Non ferrous combined
- ◆Backlit LCD
- ◆Portable & lightweight
- ◆Automatic substrate recognition
- ◆Resolution 0.1um<100um, 1um>100um
- ◆6mm Min Measuring area
- ◆0.3mm Min sample thickness
- ◆um/mil convertible
- ◆Low Battery Indicator
- ◆Auto Power OFF
- ◆PC Data Logging

COAT SCOPE 27



- ◆0-2000 um
- ◆Integrated probe
- ◆Ferrous & Non ferrous combined
- ◆Backlit LCD
- ◆Portable & lightweight
- ◆Automatic substrate recognition
- ◆Resolution 0.1um<100um, 1um>100um
- ◆6mm Min Measuring area
- ◆0.3mm Min sample thickness
- ◆um/mil convertible
- ◆Low Battery Indicator
- ◆Auto Power OFF
- ◆PC Data Logging

COAT SCOPE 27-i



- ◆0-4000 um
- ◆External probe
- ◆Ferrous & Non ferrous combined
- ◆Backlit LCD
- ◆Portable & lightweight
- ◆Automatic substrate recognition
- ◆Resolution 0.1um<100um, 1um>100um
- ◆6mm Min Measuring area
- ◆0.3mm Min sample thickness
- ◆um/mil convertible
- ◆Low Battery Indicator
- ◆Auto Power OFF
- ◆PC Data Logging

COAT SCOPE 27-4k



- ◆0-5000 um
- ◆External probe
- ◆Ferrous & Non ferrous combined
- ◆Backlit LCD
- ◆Portable & lightweight
- ◆Automatic substrate recognition
- ◆Resolution 0.1um<100um, 1um>100um
- ◆6mm Min Measuring area
- ◆0.3mm Min sample thickness
- ◆um/mil convertible
- ◆Low Battery Indicator
- ◆Auto Power OFF
- ◆PC Data Logging

COAT SCOPE 27-5k

ANEMOMETERS



AVM 01

NEW

- ◆ 0.3~30m/s
- ◆ Large Backlit LCD
- ◆ Low Battery Indication
- ◆ Data Hold Function
- ◆ Air Temperature 0-50°C



AVM 03



- ◆ 0.4~30m/s
- ◆ Air Temperature 0-60°C



AVM 05



- ◆ 0.4~45m/s
- ◆ Air Temperature 0-60°C

SOUND LEVEL METERS



SL 4001

- ◆ 30~130dBA
- ◆ 35~130dBC
- ◆ ±1.5dB Accuracy
- ◆ Frequency 31.5Hz~8.5kHz
- ◆ Low Battery Indication
- ◆ Over range Indication

- ◆ 30~130dBA
- ◆ 35~130dBC
- ◆ 35~130dB F
- ◆ ±1dB Accuracy
- ◆ Frequency 20Hz~12.5kHz
- ◆ Calibration Built in 94dB at 1kHz (sinusoidal)
- ◆ PC Data Logging
- ◆ 30 groups of memory with measuring condition



SL 4005

LUX METERS



LX 101A

- ◆ 1-50,000 Lux
- ◆ 2000/19990/50000 3 measuring ranges
- ◆ Data Hold
- ◆ Separate Light sensor
- ◆ Overlevel indication
- ◆ Low power indication

- ◆ 1-2,00,000 Lux
- ◆ lux/FC unit
- ◆ Data Hold
- ◆ Temperature Measurement
- ◆ Portable & lightweight

NEW



LX 101A



LX 1330A

- ◆ 1-1,00,000 Lux
- ◆ 2000/19990/100000 3 measuring ranges
- ◆ Data Hold
- ◆ Built in rotating head sensor movable clockwise
- ◆ Low power indication
- ◆ Large LCD

FUTURE

NEW

- ◆ 0-2,00,000 Lux
- ◆ 1999/19999/200000 3 measuring ranges
- ◆ lux/FC unit
- ◆ Split Type sensor
- ◆ PC Data Logging
- ◆ Large LCD



LX 1336A



STROBOSCOPES



DT 2239

- ◆ 50~12,000 FPM
- ◆ Resolution
- 0.1 FPM < 999.9 FPM
- 1 FPM > 1000 FPM
- ◆ External Trigger
- Level 3~24V



DT 2259A

- ◆ 50~40,000 FPM
- ◆ Resolution
- 0.1 FPM < 999.9 FPM
- 1 FPM > 1000 FPM
- ◆ External Trigger
- Level 3~24V

VIBRATION METERS



VB 8202A

- ◆ Acceleration 0.1~400m/s²
- Frequency 10Hz~10kHz
- ◆ Velocity 0.01~400.0mm/s true rms
- Frequency 10Hz~1kHz
- ◆ Displacement
- 0.001~4.000mm
- Frequency 10Hz~1kHz
- ◆ PC Data Logging

- ◆ Acceleration 0.1~199.9m/s²
- Frequency 10Hz~1kHz(low),
- 1kHz~15kHz(high)
- ◆ Velocity 0.1~199.9mm/s true rms
- Frequency 10Hz~1kHz
- ◆ Displacement 0.001~1.999mm
- Frequency 10Hz~kHz
- ◆ 3 1/2 digit Backlit LCD
- ◆ Portable & Lightweight

VM 8200P

NEW



VM 8200mk II+

- ◆ Acceleration 0.1~400m/s²
- Frequency 10Hz~10kHz
- ◆ Velocity 0.01~400.0mm/s
- Frequency 10Hz~10kHz
- ◆ Displacement
- 0.001~4.000mm
- Frequency 10Hz~10kHz
- ◆ 60~99,990 rpm
- ◆ 1~20kHz Frequency
- ◆ Peak Hold
- ◆ PC Data Logging



VM 8200+

- ◆ Acceleration 0.1~200m/s²
- Frequency 10Hz~10kHz
- ◆ Velocity 0.01~200.0mm/s true rms
- Frequency 10Hz~1kHz
- ◆ Displacement
- 0.001~2.000mm
- Frequency 10Hz~1kHz
- ◆ Max Hold & Low battery indication
- ◆ PC Data Logging

GLOSS METERS

GLS 09



- ◆ 60° Measuring angle
- ◆ 0.1~200 Gloss units
- ◆ 4 digits backlit LCD
- ◆ 7 X 14mm Measuring area (Ellipse)
- ◆ 254 groups data memorized

GLS 09M



- ◆ 20°/60°/85° Measuring angle
- ◆ 0.1~200 Gloss units
- ◆ 4 digits backlit LCD
- ◆ 7 X 14mm Measuring area (Ellipse)
- ◆ 254 groups data memorized

NEW

HARDNESS TESTERS

Rubber Hardness Tester (Durometer)



- ◆ Shore 'A' 20~90A
- ◆ 0.79 Truncated (frustum) cone as Indenter
- ◆ Range 0~100/10~90H
- ◆ Soft vulcanized rubber, natural rubber, wax, nitriles, etc

RHT A

Rubber Hardness Tester (Durometer)



- ◆ Shore 'D' >90A
- ◆ R0.1 cone as Indenter
- ◆ Range 0~100/10~90H
- ◆ Hard rubber, thermoplastics, elastomers, etc

RHT D

NEW

- ◆ Hardness scale HL, HB, HRB, HRC, HV, HSD
- ◆ Range HLD 200~900
- ◆ Standard Impact Device D Integrated
- ◆ USB for Data Logging
- ◆ Large Backlit LCD

HARDMASTER



- ◆ Hardness scale HL, HB, HRB, HRC, HRA, HV, HS
- ◆ Range HLD 170~960
- ◆ Standard Impact Device D
- ◆ USB for Data Logging
- ◆ Mini printer

HARDMASTER-P



- ◆ Hardness scale HL, HB, HRB, HRC, HV, HSD
- ◆ Range HLD 200~900
- ◆ Standard Impact Device D
- ◆ USB for Data Logging

MI-970



- ◆ Hardness scale HL, HB, HRB, HRC, HV, HSD, HRA
- ◆ Range HLD 170~960
- ◆ Standard Impact Device D
- ◆ USB for Data Logging
- ◆ Dot matrix LCD

130



MOISTURE METERS



NEW

- ◆ Wood moisture meter
- ◆ DC resistance (probe type)
- ◆ 0~41%
- ◆ 9.8mm probe length
- ◆ 4 types of wood selection & other materials

MM-2

MM-W



- ◆ Multipurpose moisture meter
- ◆ 0-80%
- ◆ Dual sensor Built in & external cable probe
- ◆ LCD with color coded LED indicator
- ◆ Low Battery Indicator



- ◆ Multipurpose moisture meter
- ◆ 0-80%
- ◆ Non contact search type sensor
- ◆ LCD with color coded LED indicator

MM-S



- ◆ Multipurpose moisture meter
- ◆ 2~70%
- ◆ Inbuilt probe
- ◆ Temperature -10~60°C
- ◆ Humidity 20~95%RH
- ◆ Portable & Lightweight
- ◆ Backlit LCD

MM-2A+



- ◆ Multipurpose moisture meter
- ◆ 2~70%
- ◆ Dual sensor Built in & external cable probe
- ◆ Temperature -10~60°C
- ◆ Humidity 20~95%RH
- ◆ Backlit LCD

MM-Wa



- ◆ Multipurpose moisture meter
- ◆ 0-80%
- ◆ Non contact search type & Contact Pin type
- ◆ LCD with color coded LED indicator
- ◆ Probe 71x65x22mm

MM-S+

DIGITAL GRAIN MOISTURE METER

DIGITAL GRAIN MOISTURE METER

DIGITAL GRAIN MOISTURE METER

GMM7002A



- ◆ 4 species of grain
- ◆ 5~30%
- ◆ Resolution 0.5
- ◆ Backlit LCD
- ◆ Temperature -10~60°C

MM-G



- ◆ 36 species of grain
- ◆ 6~30%
- ◆ Resolution 0.1
- ◆ Backlit LCD with color coded LED indicator

- ◆ Cup type
- ◆ 0~50%
- ◆ LCD with color coded LED indicator

- ◆ 22 species
- ◆ Resolution 0.1



MM-GC

TEMPERATURE HUMIDITY METERS(HYGROMETERS)



TH 01

- ◆ Temperature, Humidity
- ◆ Calendar, Clock
- ◆ -40~70°C
- ◆ 20~90%RH
- ◆ Alarm
- ◆ C/F selection

- ◆ Indoor & Outdoor
- ◆ Temperature, Humidity
- ◆ Clock
- ◆ -10~70°C In
- ◆ -50~70°C Out
- ◆ 20~99%RH
- ◆ Alarm
- ◆ C/F selection



TH 01 In-out



HT 3006

- ◆ Temperature -40~1400°C
- ◆ Humidity 5~90%RH
- ◆ Large Backlit LCD
- ◆ Data Hold
- ◆ APO
- ◆ 'K' type temperature probe



HT 9

- ◆ Wet Bulb Temperature
- ◆ -10~60°C
- ◆ 10~95%RH
- ◆ 0.4sec sampling time
- ◆ Large Backlit LCD

- ◆ Dew Point Pickup
- ◆ -30~80°C
- ◆ 0~100%RH
- ◆ Dual display LCD
- ◆ PC Data Logging



HT 9A

MISCELLANEOUS



PG 08

- ◆ Micro power monitor
- ◆ Monitor voltage, current, active power, frequency
- ◆ Record total energy & time consumption
- ◆ Calculate CO2 emission
- ◆ Power factor detection
- ◆ Two pin socket



AG 900

- ◆ Digital Angle Gauge
- ◆ 0°~225°
- ◆ Can be used as spirit level
- ◆ 400mm Horizontal & Vertical
- ◆ Backlit LCD

- ◆ AC Voltage Tester (Line detector)
- ◆ 24~600V AC
- ◆ 50/60Hz circuits

CD 2



Associate of Laddha Group, Estd. 1932

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