

Metrix+™

PRODUCT CATALOG

ELECTRICAL & ELECTRONIC
TEST & MEASUREMENT INSTRUMENTS



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www.metrixinstrument.in

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NDT (NON-DESTRUCTIVE TESTING) INSTRUMENTS

COATING THICKNESS GAUGES (DFT METERS)

Coating thickness gauges also known as elcometers and dry film thickness (DFT) meters are used for measuring the thickness of coatings on metals like paint, platings, anodized layer, galvanized layer, lacquer layer, phosphide layer, etc.

Integrated probe



Coat Gauge F xL
Economic

Type	F
Measuring Range	0 ~ 1500um
um/mil and backlit LCD	•
Zero and multi-point calibration	•



Coat Gauge FNxL
Economic

Type	F & NF
Measuring Range	0 ~ 1500um
um/mil and backlit LCD	•
Zero and multi-point calibration	•



Coat Scope i
Simple use

Type	F & NF
Measuring Range	0 ~ 2000um
um/mil and backlit LCD	•
Zero and multi-point calibration	•
Memory and statistics	•



Coat Gauge Pro
Feature Rich

Type	F & NF
Measuring Range	0 ~ 2000um
um/mil and backlit LCD	•
Zero and multi-point calibration	•
Memory and statistics	•

Flexible probe



Coat Measurer F
Reliable

Type	F
Measuring Range	0 ~ 1250um
um/mil and backlit LCD	•
Zero and multi-point calibration	•



Coat Measurer F+N
Reliable

Type	F & NF
Measuring Range	0 ~ 1250um
um/mil and backlit LCD	•
Zero and multi-point calibration	•



Coat Scope 27 Simple use

Type	F & NF
Measuring Range	0 ~ 2000um
um/mil and backlit LCD	•
Zero and multi-point calibration	•
Memory and statistics	•



Coat Scope Pro Feature Rich

Type	F & NF
Measuring Range	0 ~ 2000um
um/mil and backlit LCD	•
Zero and multi-point calibration	•
Memory and statistics	•



Coat Scope 27-4K High Range

Type	F & NF
Measuring Range	F : 0 ~ 4000um NF : 0 ~ 3000um
um/mil and backlit LCD	•
Zero and multi-point calibration	•
Memory and statistics	•



Coat Scope 27-5K High Range

Type	F & NF
Measuring Range	F : 0 ~ 5000um NF : 0 ~ 3000um
um/mil and backlit LCD	•
Zero and multi-point calibration	•
Memory and statistics	•



Microcoat F Thin coatings

Type	F
Measuring Range	0 ~ 200um
um/mil and backlit LCD	•
Zero and multi-point calibration	•



Microcoat N Thin coatings

Type	NF
Measuring Range	0 ~ 200um
um/mil and backlit LCD	•
Zero and multi-point calibration	•

Wet Film Thickness Measurement



CG 3000 Wet film comb

Easily measure thickness of wet film coatings like wet paint, enamel layer, adhesive, architectural coating, color coating, varnish, etc

Range :25 ~ 3000um | 1 ~ 118mils

ULTRASONIC THICKNESS GAUGES

Ultrasonic Thickness Gauges measure the thickness of a material using ultrasonic waves. It is widely used in fields such as oil & gas, petroleum, chemicals, metallurgical, aerospace, etc.

Our UTGs can measure a wide variety of materials, please refer individual catalogs for detailed information.



UTM 5A+
Menu operation

Measuring Range	1 ~ 300um
Resolution	0.1/0.01mm/0.01inch Switchable
Memory	•



UTM 5
Mid-Range

Measuring Range	1 ~ 200um
Resolution	0.1/0.01mm
Memory	-
Selection of Probes	•



UTM 9
Mid-Range

Measuring Range	0.9 ~ 350um
Resolution	0.1/0.01mm
Memory	-
Selection of Probes	•



UTG 27
Metal Body

Measuring Range	0.75 ~ 400um
Resolution	0.1/0.01mm/0.1inch Switchable
Memory	-
Selection of Probes	•



UTM 18CT
Through-coating

Measuring Range	Normal: 0.65 ~ 600um Through coating: 3 ~ 60mm
Resolution	0.1/0.01mm
Memory	•

- Sound velocity calculation from known thickness for better accuracy
- Single probe for Pulse-Echo(normal thickness measurement) and Echo-Echo (through coating thickness measurement)



UTM 90CT
A-scan and B-scan

Measuring Range	P-E: 1.2 ~ 200um E-E: 3 ~ 50mm
Resolution	0.1/0.01mm
Memory	•

- A-scan and B-scan functions to analyse waveforms and detect any anomalies, user customisable parameters like gate, rectifier, etc.
- Color display

The measuring ranges are as per tested on 45# Steel

ULTRASONIC FLAW DETECTOR

Ultrasonic flaw detectors are the next step in material inspection testing. They help in determining any anomalies, like pits, flaws, abnormal welds, etc, inside the material, via output of sound waveforms.

An NDT technician is well equipped to use this for flaw detection.



UTFD 80

Measuring Range	1 ~ 10m
-----------------	---------

- Backlit Color display
- Intricate user customisable settings of gain, gate, rectifiers, etc.
- Solid metal housing, dust cover included
- Straight beam and angle beam probes included
- Knob design for faster operation
- Inbuilt battery

SURFACE ROUGHNESS TESTERS

A roughness tester is used to quickly and accurately determine the surface roughness of a material. Few industries include automobile manufacturing and spare parts processing, machinery parts processing, metal processing equipment and accessories, surface engineering treatment, mold casting and precision manufacturing.



MICROSURF 10A Integrated Probe

Ra, Rq	0.005 ~ 16.00 um
Rz, Rt	0.020 ~ 160.0 um
Filters	RC, PC-RC, Gauss
Cutoff length	0.25mm / 0.8mm/ 2.5mm
Sensor	Diamond tip
Data storage	.



SURFTEST 10A Flexible Probe

Ra	0.05 ~ 10.00 um
Rz	0.10 ~ 50.0 um
Filters	RC, PC-RC, Gauss
Cutoff length	0.25mm / 0.8mm/ 2.5mm
Sensor	Diamond tip
Data storage	.

GLOSS METERS

Gloss Meter is used to measure the specular reflection (gloss) of a surface. Few industries where it is used are Paints & coatings, additives, inks, plastics, aerospace, automotive manufacture and re-finish, etc.



GLS 09 Single Angle

Measuring Angle	60°
Measuring Range	0 ~ 200 GU
Memory	.
Calibration Plate	.



GLS 09M Multi Angle

Measuring Angle	20° / 60° / 85°
Measuring Range	0 ~ 200 GU
Memory	.
Calibration Plate	.



MICROGLOSS High Quality

Measuring Angle	20° / 60° / 85°
Measuring Range	20°/60° : 0 ~ 1000 GU 85° : 0 ~ 160 GU One-button simultaneous measurement
Memory	.
Calibration Plate	.

MOISTURE METERS

Moisture meters generally adopt pin type measurement by measuring the electrical conductivity between the two pins to measure the moisture content of the material to be measured.



MM 2

For Wood and other articles

Measuring range	0 ~ 41%
Varieties or Levels	8
Sensor	Small pins



MM 2A+

For Wood and other articles

Measuring range	2 ~ 70%
Varieties or Levels	4
Sensor	Small pins

- Ambient temperature and humidity display



MM Wa

Multi-Purpose

Measuring range	2 ~ 70%
Varieties or Levels	4
Sensor	Small + Long Pins

- Ambient temperature and humidity display

Moisture levels vary with temperature, humidity, sample composition, etc, hence, it is always recommended to calibrate it against standard testing procedures to determine the best suited code (sensitivity) level.



MM W

Multi- Purpose

Measuring range	0 ~ 80%
Varieties or Levels	10
Sensor	Small + Long pins



MM S/S+

Concrete

Measuring range	0 ~ 80%
Varieties or Levels	20
Sensor	Search/ Pin type



MM P

For Paper Products

Measuring range	0 ~ 50%
Varieties or Levels	12
Sensor	Detachable Pins



MM SOIL

For Soil

Measuring range	2 ~ 80%
Varieties or Levels	10
Sensor	Detachable Pins

Grain Moisture Meters



GMM 7002A

Temperature

Measuring range	5 ~ 30%
Varieties or Levels	8
Sensor	Long pins



MM G

Fast

Measuring range	6 ~ 30%
Varieties or Levels	36
Sensor	Long pins



MM-GC
Accurate

Measuring range	0 ~ 50%
Varieties or Levels	36
Sensor	Cup-type spring design

HARDNESS TESTERS

Rubber Hardness Testers

Shore A scale is used for testing soft Elastomers (rubbers) and other soft polymers like soft vulcanized rubber, natural rubber, nitriles, thermoplastic elastomers, flexible polyacrylics and thermosets, wax, felt and leathers, with hardness values between 20 ~ 90A.

Shore D scale is used for testing hard elastomers and most other polymer materials (thermoplastics, thermosets)s like hard rubber, thermoplastic elastomers, harder plastics and rigid thermoplastics, with hardness values greater than 90A



RHT-A
Shore A

Indenter	Hardened steel rod 1.1 mm - 1.4 mm in diameter, with a truncated 35° cone of 0.79 mm diameter
Measurement Range	0 - 100/ 10 ~ 90H
Average value and max value data hold	.



RHT-D
Shore D

Indenter	Hardened steel rod 1.1 mm- 1.4 mm in diameter, with a truncated a 30° conical point and 0.1 mm radius tip
Measurement Range	0 - 100/ 10 ~ 90H
Average value and max value data hold	.

Leeb Hardness Testers

These employ the rebound method of measuring hardness. Leeb hardness testers can be used to measure the hardness of die cavity of moulds, inspection of bearings, installed machinery, heavy work pieces and other mass produced parts in a production line, failure analysis of pressure vessel, steam generator and other equipment.



Hardmaster-P
Versatile

Measurement range	170 ~ 960 HLD
Hardness scales	HL, HB, HRB, HRC, HV, HSD
Standard impact device	D
Data Storage	•



LHT 1
Ultra-portable

Measurement range	170 ~ 960 HLD
Hardness scales	HL, HB, HRB, HRC, HV, HSD
Standard impact device	D

ELECTRICAL TESTERS

DIGITAL MULTIMETERS



603+
IR Test

AC/DC V	1000 V DC; 750V AC
AC/DC A	10A
Additional measurements	Ω , F, Hz, hFe, IR test, live wire detection
Others	Data hold



603A+
IR Test & Temperature

AC/DC V	1000 V DC; 750V AC
AC/DC A	10A
Additional measurements	Ω , F, Hz, hFe, °C, IR test, live wire detection
Others	Data hold



171TRMS+
5999 Count True RMS

AC/DC V	1000 V DC; 750V AC
AC/DC A	20A AC/DC
Additional measurements	Ω , F, Hz, %, °C, NCV, Triode
Others	Backlight and Torch



451
LCR Multimeter

AC/DC V	1000 V DC; 700V AC
AC/DC A	10A DC; 20A AC
Additional measurements	DC/AC V, DC/AC A, Ω , F, H, Hz, hFe
Others	Backlight and Torch

Ω - Resistance, F - Capacitance, Hz - Frequency, % - Duty, °C - Temperature, H - Inductance
All models have diode, continuity, data hold and auto-power off



31TRMS

Economic

AC/DC V	600V True RMS
AC/DC A	10A
Additional measurements	AC/DC V, AC/DC A, Ω , F, Hz, NCV, $^{\circ}\text{C}$
Others	Auto-range, backlit



DM 620

50000 Count Data Logger

AC/DC V	1000V True RMS
AC/DC A	10 A True RMS
Additional measurements	AC/DC V, AC/DC A, Ω , F, Hz, duty, $^{\circ}\text{C}$
Others	Trend plot and graph

DIGITAL CLAMP METERS (TONG TESTERS)

AC current measurement only



125A+

Backlit LCD

AC A	600A
Count	1999
Additional measurements	AC/DC V, Ω
Jaw \emptyset	28mm



225A+

Clamp multimeter

AC A	600A True RMS
Count	3999
Additional measurements	AC/DC V, Ω , F, Hz, $^{\circ}\text{C}$
Jaw \emptyset	28mm



1250A

Sturdy

AC A	1000A True RMS
Count	1999
Additional measurements	AC/DC V, Ω , F, Hz
Jaw \emptyset	52mm



2250T

Sturdy

AC A	1000A True RMS
Count	3999
Additional measurements	AC/DC V, Ω , F, Hz, %, $^{\circ}\text{C}$
Jaw \emptyset	52mm

Ω - Resistance, F - Capacitance, Hz - Frequency, % - Duty, $^{\circ}\text{C}$ - Temperature, H - Inductance
All models have diode, continuity, data hold and auto-power off



725A+

Economic

AC/DC A	600A True RMS
Count	5999
Additional measurements	AC/DC V, Ω , F, Hz, %, °C
Jaw \emptyset	28mm



2003TRMS

2000A basic

AC/DC A	2000A True RMS
Count	1999
Additional measurements	AC/DC V, Ω
Jaw \emptyset	55mm



4250T

1000A higher

AC/DC A	1000A True RMS
Count	3999
Additional measurements	AC/DC V, Ω , F, Hz, %, °C
Jaw \emptyset	52mm



3510PW

Power Clamp Meter

- AC Voltage: 600V True RMS
- AC Current: 1000A True RMS
- Active Power, Reactive Power
- Power Factor
- Auto-range, backlit, memory

DIGITAL INSULATION TESTERS

Insulation Testers, or commonly called Meggers, are used to measure the insulation strength of cables transformers units.

It does this by sending a high voltage signal to the load under test, measuring the current and calculating the resistance.



DIT 918

2.5kV

Output Voltage	100/250/500/1000/2500V
Test range(Ω)	0 ~ 50G Ω
Test range(V)	30 ~ 600V AC/DC
Others	Auto discharge, backlit LCD, live circuit warning



DIT 3125A(Eco)

5kV

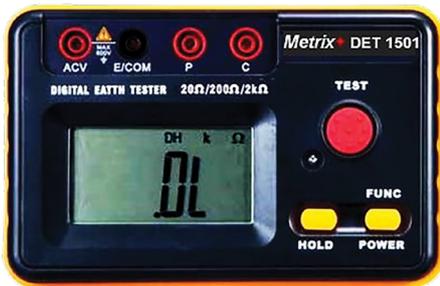
Output Voltage	500/1000/2500/5000V
Test range(Ω)	0 ~ 1000G Ω
Test range(V)	30~600V AC/DC
Others	Auto discharge, backlit LCD, live circuit warning, Timer measurement, PI, power via DC adapter

Proper precaution has to be taken while measuring the insulation resistance, due to high voltage signals.

DIGITAL EARTH RESISTANCE METERS

Earth Resistance Meter or Grounding Resistance Tester is a soil resistance testing device. It measures the adequacy of the earth resistance, as a safety inspection for testing a proper ground path for faulty currents.

It works by generating electrical current in the measuring electrodes, embedded in soil, to mimic a faulty current, and measuring the voltage between them to determine the earth resistance.



DET 1501

Economic

Test range(Ω)	0 ~ 2000Ω
Earth Voltage	600V
Others	Data hold, low battery indication



DET 1503

Versatile

Test range(Ω)	0 ~ 20 / 200 / 2000Ω
Earth Voltage	0 ~ 200V
Others	Backlit LCD, timer measurement, data hold, auto power off

LINE TESTERS



CD 1

Economic

Measurement range	90 ~ 1000V
Indication	Buzzer and light
Changeable Sensitivity	-
Flashlight	•



CD 2

Mid-Range

Measurement range	24 ~ 600V AC
Indication	Buzzer and light
Changeable Sensitivity	-
Flashlight	-



CD 3

Wider range

Measurement range	12 ~ 1000V AC
Indication	Buzzer, light and bar display
Changeable Sensitivity	•
Flashlight	•

Line testers check for live wires, by detecting the magnetic field generated by AC voltage. It can be run over a wire, to detect the presence of a current, as a safety check.

SURVEYING EQUIPMENT

INFRARED THERMOMETERS (PYROMETERS)



FH 2

Human Body IRT

Temperature	35 ~ 42.9 °C
Test Distance	5 ~ 15cm
Emissivity	0.95



MT 2-C

Color Display

Temperature	-50 ~ 380 °C
D:S Ratio	12 : 1
Emissivity	0.95



MT 4xL

Economic

Temperature	-32 ~ 550 °C
D:S Ratio	12 : 1
Emissivity	0.95



62 Pro

Circular laser

Temperature	-50 ~ 650 °C
D:S Ratio	12 : 1
Emissivity	0.1 ~ 1.0 adjustable



65 Pro

K-type

Temperature	-50 ~ 850 °C
D:S Ratio	12 : 1
Emissivity	0.1 ~ 1.0 adjustable



MT 12A

Wide range

Temperature	-18 ~ 1150 °C
D:S Ratio	50 : 1
Emissivity	Adjustable 0.1 ~ 1



MT 16

Wide range

Temperature	-18 ~ 1650 °C
D:S Ratio	50 : 1
Emissivity	Adjustable 0.1 ~ 1



MT 18

High temperature

Temperature	200 ~ 1850 °C
D:S Ratio	80 : 1
Emissivity	Adjustable 0.1 ~ 1

DIGITAL THERMAL IMAGERS (THERMAL SCANNERS)



DTI 350

Basic

Temperature	-20 ~ 350 °C
Thermal Image Resolution	32 x 32
Field of View	33 x 33 degrees
Visual Image Resolution	640 x 480



DTI 500

Higher range

Temperature	-20 ~ 500 °C
Thermal Image Resolution	160 x 120
Field of View	51 x 63.5 degrees
Visual Image Resolution	640 x 480

VIBRATION METERS

A vibration meter is used for machine condition monitoring, product testing and quality assurance. A vibration meter also can be used in civil engineering to measure the vibration of structures such as buildings, roads and bridges.



VM 8200P

Integrated sensor

Displacement	0.001 ~ 1.999 mm
Velocity	0.1 ~ 199.9 mm/s
Acceleration	0.1 ~ 199.9 m/s ²
Frequency	-
RPM	-
Data hold	-



VM 8200+

Mid-Range

Displacement	0.001 ~ 2.000 mm
Velocity	0.1 ~ 200.0 mm/s
Acceleration	0.1 ~ 200.0 m/s ²
Frequency	-
RPM	-
Data hold	•



VM 8200mkII+

Sturdy body

Displacement	0.001 ~ 4.000 mm
Velocity	0.01 ~ 400.0 mm/s
Acceleration	0.1 ~ 400.0 m/s ²
Frequency	•
RPM	•
Data hold	•



VB 8202A

Simultaneous Readings

Displacement	0.001 ~ 4.000 mm
Velocity	0.01 ~ 400.0 mm/s
Acceleration	0.1 ~ 400.0 m/s ²
Frequency	-
RPM	-
Data hold	•

LASER DISTANCE METERS

The DM series are a versatile range of laser distance meters from 40 to 100m range. They can be used to calculate distance, area, volume, pythagorean distance in different measurement units. The features are :

- Bi-axis spirit levels
- Clear backlit LCD display
- Data storage and recall
- Measurement in m, ft, inch
- Silent operation
- Pocket type



DM 40
0.05 ~ 40m



DM 60
0.05 ~ 60m



DM 100
0.05 ~ 100m

TACHOMETERS

Tachometers are used to measure the RPM of a rotating object by either contact method, attaching it to the shaft, or by non-contact method, using laser to calculate the RPM.

The features are :

- Max and min value
- Data hold and backlit LCD(only in DT 2234BL and DT 2235BL)



DT 2234BL
Non-Contact type



DT 2235BL
Contact type



TM 4005
Combine

STROBOSCOPES

Stroboscopes are used to provide still image of single, dual or multiple vibrating, rapidly rolling or a periodic motion object and can also observe movement tracks. Machine parts and vibrating string are common examples.

The features are :

- Automatic stop flashing to increase tube time
- Internal/external triggering and x2 / /2 buttons for fast adjustment
- Automatic tracking function of the pattern



DT 2239
50 ~ 12,000 FPM



DT 2259A
50 ~ 40,000 FPM

ENVIRONMENTAL TESTERS

ANEMOMETERS

Anemometers are used for measuring wind speed. They are widely used in fields such as heating, ventilation, air conditioning, environmental protection, energy conservation monitoring, meteorology, etc. The features are :

- Measurement units of m/s, km/hr, ft/min, knots
- Air temperature measurement
- AVM 05 has wind flow measurement in m³/min and ft³/min
- AVM 05 has data storage



AVM 05
0.4 ~ 45m/s

LUX METERS

Lux meters measure the light intensity and display the values in lux or Foot Candle(FC) units. It is widely used in lamp industry, laboratory, environmental agencies, photography and video filming, etc. The features are

- Lux / FC conversion
- Data hold and auto power off
- Max/min value hold(only in LX 1330A+)



LX 101+
Upto 2L lux



LX 1336A
Upto 5L lux

SOUND LEVEL METERS

Sound Level Meters monitor the sound energy in the surroundings and display in dB value. They are widely used by in industries and environmental protection agencies to ensure sound level below required standards and regulations. The features are :

- 1/2 inch electret condenser mic
- Fast and slow time weighing selection
- Max hold function



SL 4001
Basic

- A-weighting
- Bar-graph
- Ambient temperature and humidity reading
- Negative display for better readability
- Inbuilt battery with Type-C charging



SL 4005
Versatile

- A, C and F weighting
- Data storage
- Backlit LCD
- Lp, Leq and Ln functions

TEMPERATURE AND HUMIDITY METERS



TH 01

Indoor Thermo-Hygro Meter, which shows the surrounding temperature and humidity, time, date and has a sleek table-top design.



DT 305-S

Digital thermometer with K-type thermocouple

- Data storage
- High precision with 19999 counts
- Standard probe: -50 ~ 250°C
- Alarm set
- °C / °F convertible



HT 9B

Temperature and Humidity Meter

- Wet bulb temperature
- Dew point temperature
- Data storage
- Max/min/data hold
- Large backlit LCD

DIGITAL SIGNAL OSCILLOSCOPES



1013D

Tablet type DSO

- 100Mhz, dual channel
- 1 Giga samples/ second
- 7" 800 x 480 resolutionfull capacitive touch screen
- Inbuilt data storage
- Powerful waveform picture manager
- Inbuilt battery with Type C charging

1014D

Benchtop DSO with Signal Generator

- 100Mhz, dual channel with inbuilt signal generator
- 1 Giga samples/ second
- 7" 800 x 480 resolution color display
- Inbuilt data storage
- Powerful waveform picture manager



MISCELLANEOUS



ULD 30

Ultrasonic Leakage Detector

- Detect the source of ultrasonic emissions generated by compressed gas or air leaks
- 20kHz ~ 100kHz
- LED display panel
- Audible tone as sensitivity indicator, which can be heard by internal buzzer or optional headphones



DCM 1501

Capacitance Meter

- Wide measuring range 0.1pf ~ 20mF
- Data Hold
- Zero adjustment knob



COL 45

Digital Color Meter

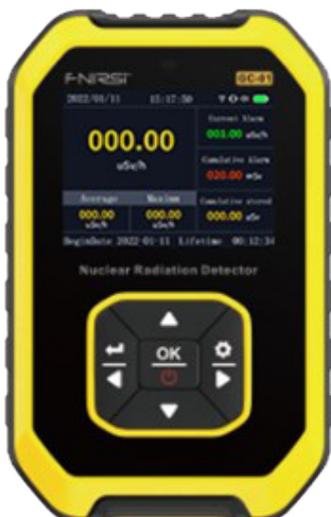
- This instrument can be used to measure the color of no lighting and non-fluorescent samples such as textile, paper, leathers, painting materials, etc.
- Six color spaces for measurement and comparison – (L*,a*,b*), (L*, C*ab, hab), (Y, x, y), (X, Y, Z), (Rs, Gs, Bs) and (WI, YI, Tw)
- 45°/0° measuring geometry, with tri-stimulus absorption of light
- 9 different color targets can be stored for comparison
- Statistics display and data storage
- Color difference tolerance can be set to PASS/ WARN/ FAIL
- User calibration function



WD-09

Multi-functional wall detector

- This instrument can be used to detect metallic objects(sttel bars, rebars, copper pipes, live wires, wooden studs and other foreign objects inside walls, plasterboards, ceilings and floors upto a depth of 5 inch
- High definition display with intuitive user interface
- 3 levels of sensitivity adjustment
- Positioning hole for drill markings
- Mutliple indicators to center on target detection area/ object, like lights, buzzer, arrows, instantaneous strength calculation and depth value
- Inbuilt battery with Type C charging



GC-01

Nuclear Radiation Detector

- This instrument uses Geiger-Miller counter to detect ionizing radiation like Beta-particles, gamma rays and X-rays.
- The radiation exposure or dose can be measured in various units like uSv/h (micro Sievert per hour), uGy/h (micrograys per hour), mR/h, Count per second and Count per minute.
- Useful in medical enviroments, cermaic and marble industry, industrial radiation, and food and metal industries.
- Color display with real time monitoring and alarm value
- High capacity inbuilt battery with Type C charging

- All detailed specifications and updated, individual, product catalogs are available for download on our website www.metrixinstrument.in
- For after sales support, contact us on support@metrixinstrument.com. Purchase tax invoice is mandatory for verification and support
- Mail us for soft copy of instruction manuals, or any software related issues
- We provide technical consultation to help you choose the right instrument as per your application requirements. Please mail us for any technical doubts or queries.
- We provide on-site demos and trainings for our instruments (subject to region and availability). If demo is not possible, we suggest to send a sample to our works, to verify the right instrument fit over video.
- We have our **esteemed channel partners**, in form of stockists, distributors and dealers, **spread out across India**. Please ask for Metrix+ authorisation certificate to verify the same.
- All Metrix+ instruments carry 1 year limited warranty against manufacturing defects. No warranty on probes, spares, connectors and other accessories as their lifetime depends on careful usage and maintenance by the user.
- All prices, mentioned in this catalog, are excluding all taxes (as applicable) and other charges (as applicable).
- All prices, models and specifications are subject to change without prior notice.
- This catalog is not exhaustive of our range of products and accessories. Please refer to our website www.metrixinstrument.in for updated list of our products, accessories and their specifications.
- We are growing and adding new products every quarter! Subscribe to our email list from our website, to stay updated on our latest news and offers.

Why choose **Metrix+**TM ?

➤ We provide end-to-end solution for all your testing needs

Choose the right instrument, at the right price, with comprehensive after sales service



➤ We have a wide range of testing instruments

Reduce your purchasing overhead, service worries and quality doubts by choosing one brand, one roof, for all your testing needs.

ELECTRICAL **NDT** **ENVIRONMENTAL** **SURVEYING**



SCAN



Scan this code to **subscribe** to our email list, **connect** with us on our social media, visit our website or **email** us.

Metrix+™

Innovative Excellence

