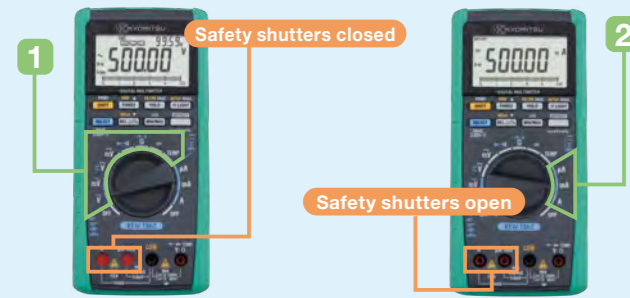


Safe and Durable Design. Wide Operating Temperature.

- Complies with IEC 61010-1, CAT IV 600V, CAT III 1000V
- Safety shutters to prevent incorrect test leads' insertion in current terminals**
 - Terminal shutters are opening or closing being linked with the rotation of the function switch.

Operation of the Safety Shutters

Safety shutters are open or closed when the appropriate function is selected because they are linked with the rotation of the function switch.



If the DMM has the function switch in position 1 (V, Ω, TEMP, etc) the safety shutters close the input terminals for the current measurements (μA, mA, A) and then the test leads cannot be plugged-in.

If the DMM has the function switch in position 2 (current measurements) then the safety shutters automatically open making it possible to plug-in the test leads in the input terminals for the current measurements (μA, mA, A).

Very wide operating temperature range

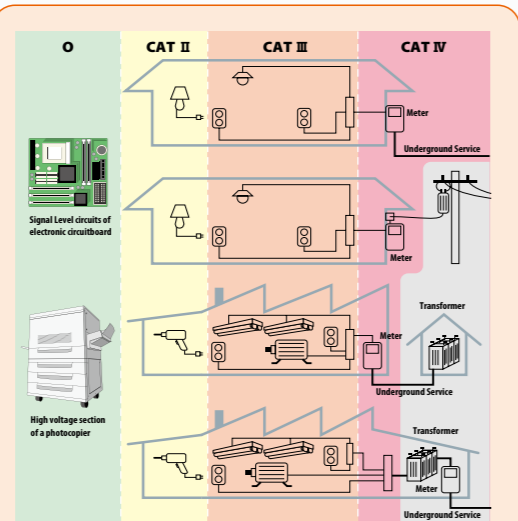
- From -20°C to +55°C for KEW 1061/1062
- From -10°C to +55°C for KEW 1051/1052

High specs UL standard fuses for extra safety

- Fuses rated at 1000V with 30kA of breaking capacity.

Over molding case

- Made by "Elastomer", a superior shock sustainable material. Perfectly fits to hand.



To protect us against overvoltage spikes, we must use instruments that meet the requirements for high protection standards.

The IEC (International Electrotechnical Commission) has prepared an International and European safety standard named IEC 61010-1 with the aim of defining the safety requirements for measuring instruments.

In particular IEC 61010-1 standard defines also the safety Measurement areas called Categories, shortly indicated with the abbreviation "CAT".

These Categories start from O to CAT IV and the most dangerous one is the CAT IV. The figure above shows some area examples of Measurement Categories.

Measurement category	Description	Examples
O	For measurements performed on circuits not directly connected to MAINS.	Signal level circuits of electronic PCBs, etc.
CAT II	For measurements performed on circuits directly connected to the low voltage installation.	Appliances, portable equipment, ect.
CAT III	For measurements performed in the building installation.	Distribution board, circuit breaker, ect.
CAT IV	For measurements performed all the source of the low-voltage installation.	Overhead wire, cable systems, ect.

Reliable support for data management

Large internal memory to store test data

- KEW1062: 10,000 data in Logging mode, 100 data manually saved.
- KEW1061: 1,000 data in Logging mode, 100 data manually saved.
- KEW1052: 1,600 data in Logging mode, 100 data manually saved.
- Logging interval can set from 1 sec. to 30 min.

Test data can be transferred to a PC or directly to a Printer*

- Real-time data can be transferred and shown on a PC.
- Real-time transferring permits the saving of a considerable amount of data on a PC.
- Stored data of internal memory can be monitored by PC.

Data management with the software DMM Application*

- List of measured data can be converted into Graph.
- Data can be transferred to Excel** and saved as CSV file.

*Optional accessories are required, refer to last page.
**Excel is a registered trademark of Microsoft in the USA.

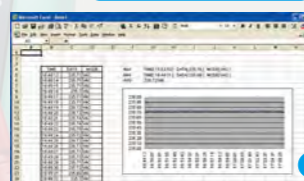
Printer output

L0000 N+12.539 VDC
L0001 N+12.532 VDC
L0002 N+12.532 VDC
L0003 N+12.529 VDC
L0004 N+12.532 VDC
L0005 N+12.538 VDC
L0006 N+12.541 VDC
L0007 N+12.546 VDC
L0008 N+12.552 VDC
L0009 N+12.557 VDC
L0010 N+12.555 VDC
L0011 N+12.554 VDC
L0012 N+12.553 VDC

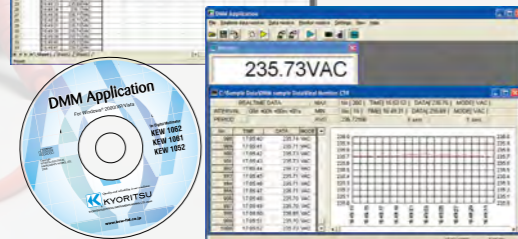
Printed items (from the left)

- L: Logging memory
- 4 digit numbers: Data number
- N: Normal measurement (O: at "OL" display)
- (B: at "Battery warning" display)
- 5 digit numbers: Measurement
- VDC: Unit (VDC is DC Voltage)

Data analysis with Excel



DMM Application software

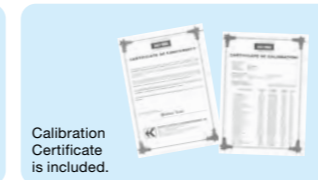
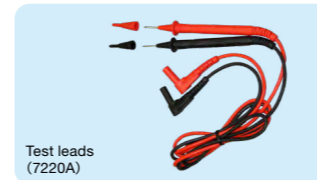


Included Accessories

Description	MODEL	Contents
Test leads	7220A	CAT IV 600V, CAT III 1000V 1set
	8926	440mA/1000Vx1
Fuse	8927	10A/1000Vx1

Optional Accessories

Description	MODEL	Contents
Alligator Clip	7234	CAT IV 600V, CAT III 1000V 1set
USB Communication set	8241	USB adaptor+USB cable+DMM Software
Thermocouple Type K	8405	Max. 500°C (Surface type, Point material: Ceramic)
	8406	Max. 500°C (Surface type)
	8407	Max. 700°C (Liquid, Semi-solid)
	8408	Max. 600°C (Air, Gas)
Clamp sensor	8121	AC 100A
	8122	AC 500A
	8123	AC 1000A
	8146	AC 30A
	8147	AC 70A
	8148	AC 100A
Banana Ø4mm Adjuster Plug	7146	length : 90mm
Carrying case	9154	Soft case(for the main unit with test leads and communication cable)



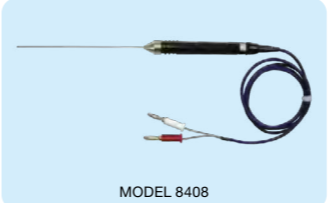
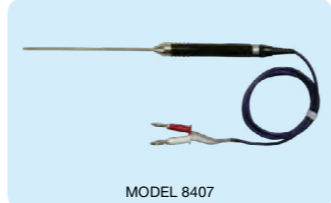
Clamp sensor Specification

MODEL	AC/DC current sensor		AC current sensor		Leakage & AC current sensor	
	8115	8121	8122	8123	8146	8147
Conductor size	φ12	φ24	φ40	φ55	φ24	φ40
Rated current	AC 130A / DC 180A	AC 100A	AC 500A	AC 1000A	AC 30A	AC 70A
Output voltage	AC/DC 10mV/A	AC 500mV/100A	AC 500mV/500A	AC 500mV/1000A	AC 1500mV/30A	AC 3500mV/70A
Accuracy (50/60Hz)	AC ±1.0%rdg±0.4mV DC ±1.0%rdg±0.4mV (This accuracy is defined after a zero-adjustment)		±2.0%rdg±0.3mV		0-15A ±1.0%rdg±0.1mV 15-30A ±5.0%rdg	0-40A ±1.0%rdg±0.1mV 40-70A ±5.0%rdg
Frequency range	40Hz~1kHz					
Dimensions	127(L)×42(W)×22(D)mm	97(L)×59(W)×26(D)mm	128(L)×81(W)×36(D)mm	170(L)×105(W)×48(D)mm	100(L)×60(W)×26(D)mm	128(L)×81(W)×36(D)mm
Weight	approx. 160g	approx. 150g	approx. 260g	approx. 360g	approx. 150g	approx. 240g

* Other Kyoritsu clamp sensors can be used with these DMMs, please check our website for more info. * Banana Ø4mm adjuster plug (7146) is required to use these sensors with the DMMs, with the exception for the 8115.

Thermocouple Type K Specification

Model	Usage	Measurement temperature	Tolerance (t: measurement temperature)	Response speed
8405	(Surface type, Point material: Ceramic)	Max. 500°C	±2.5°C/t=-40°C~333°C ±0.0075× t °C/t=333°C~500°C	approx. 1.8 Sec. approx. 1.0 Sec.
8406	Surface type			
8407	(Liquid, Semi-solid)	Max. 700°C	±2.5°C/t=-40°C~333°C ±0.0075× t °C/t=333°C~700°C	1 Sec. or less
8408	(Air, Gas)	Max. 600°C	±2.5°C/t=-40°C~333°C ±0.0075× t °C/t=333°C~600°C	0.4 Sec.



Safety Warnings :

Please read the "Safety Warnings" in the instruction manual supplied with the instrument thoroughly and completely for correct use. Failure to follow the safety rules can cause fire, trouble, electrical shock, etc. Therefore, make sure to operate the instrument on a correct power supply and voltage rating marked on each instrument.

For inquires or orders :

KYORITSU ELECTRICAL INSTRUMENTS WORKS, LTD.

2-5-20, Nakane, Meguro-ku, Tokyo, 152-0031 Japan
Phone: +81-3-3723-0131
Fax: +81-3-3723-0152
E-mail: info-eng@kew-ltd.co.jp

www.kew-ltd.co.jp



Quality and reliability is our tradition
KYORITSU

DIGITAL MULTIMETERS KEW 1051/1052/1061/1062

The Best of Reliable Multimeters with Terminal Safety Shutters

Versatile Multimeters
For Electrical and Electronic
Troubleshooting

KEW 1051/1052

Top Class Multimeters
For Laboratory and
Industrial Use

KEW 1061/1062



High Accuracy, Performance and safe design



KEW 1051



KEW 1052



KEW 1061



KEW 1062



KYORITSU ELECTRICAL INSTRUMENTS WORKS, LTD.

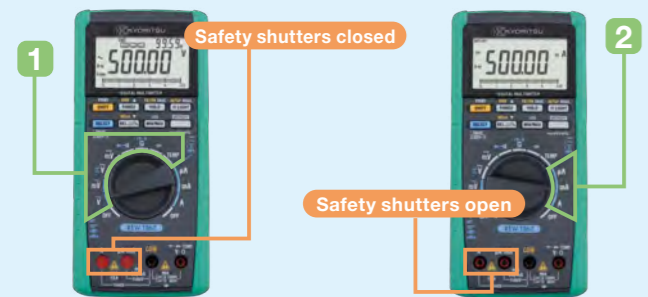
www.kew-ltd.co.jp

Safe and Durable Design. Wide Operating Temperature.

- Complies with IEC 61010-1, CAT IV 600V, CAT III 1000V
- Safety shutters to prevent incorrect test leads' insertion in current terminals
 - Terminal shutters are opening or closing being linked with the rotation of the function switch.

Operation of the Safety Shutters

Safety shutters are open or closed when the appropriate function is selected because they are linked with the rotation of the function switch.



If the DMM has the function switch in position 1 (V, Ω, TEMP, etc) the safety shutters close the input terminals for the current measurements (μA, mA, A) and then the test leads cannot be plugged-in.

If the DMM has the function switch in position 2 (current measurements) then the safety shutters automatically open making it possible to plug-in the test leads in the input terminals for the current measurements (μA, mA, A).

- Very wide operating temperature range
 - From -20°C to +55°C for KEW 1061/1062
 - From -10°C to +55°C for KEW 1051/1052

- High specs UL standard fuses for extra safety
 - Fuses rated at 1000V with 30kA of breaking capacity.

- Over molding case
 - Made by "Elastomer", a superior shock sustainable material. Perfectly fits to hand.

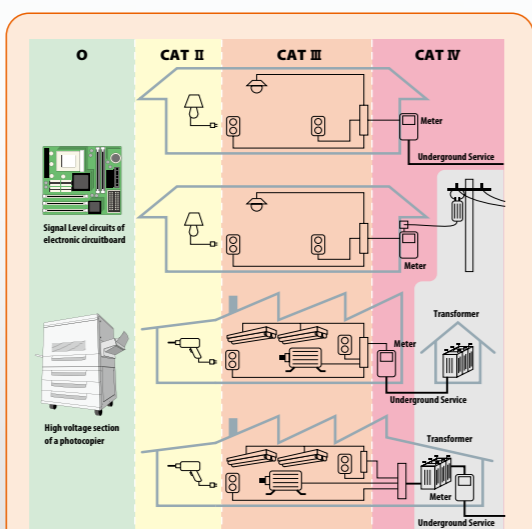
Reliable support for data management

- Large internal memory to store test data
 - KEW1062: 10,000 data in Logging mode, 100 data manually saved.
 - KEW1061: 1,000 data in Logging mode, 100 data manually saved.
 - KEW1052: 1,600 data in Logging mode, 100 data manually saved.
 - Logging interval can set from 1 sec. to 30 min.

- Test data can be transferred to a PC or directly to a Printer*
 - Real-time data can be transferred and shown on a PC.
 - Real-time transferring permits the saving of a considerable amount of data on a PC.
 - Stored data of internal memory can be monitored by PC.

- Data management with the software DMM Application*
 - List of measured data can be converted into Graph.
 - Data can be transferred to Excel** and saved as CSV file.

*Optional accessories are required, refer to last page.
**Excel is a registered trademark of Microsoft in the USA.



To protect us against overvoltage spikes, we must use instruments that meet the requirements for high protection standards.

The IEC (International Electrotechnical Commission) has prepared an International and European safety standard named IEC 61010-1 with the aim of defining the safety requirements for measuring instruments.

In particular IEC 61010-1 standard defines also the safety Measurement areas called Categories, shortly indicated with the abbreviation "CAT".

These Categories start from O to CAT IV and the most dangerous one is the CAT IV. The figure above shows some area examples of Measurement Categories.

Measurement category	Description	Examples
O	For measurements performed on circuits not directly connected to MAINS.	Signal level circuits of electronic PCBs, etc.
CAT II	For measurements performed on circuits directly connected to the low voltage installation.	Appliances, portable equipment, ect.
CAT III	For measurements performed in the building installation.	Distribution board, circuit breaker, ect.
CAT IV	For measurements performed all the source of the low-voltage installation.	Overhead wire, cable systems, ect.

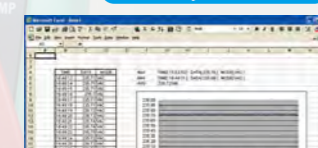
Printer output

L0000 N+12.539 VDC
L0001 N+12.532 VDC
L0002 N+12.532 VDC
L0003 N+12.529 VDC
L0004 N+12.532 VDC
L0005 N+12.538 VDC
L0006 N+12.541 VDC
L0007 N+12.546 VDC
L0008 N+12.552 VDC
L0009 N+12.557 VDC
L0010 N+12.555 VDC
L0011 N+12.554 VDC
L0012 N+12.553 VDC

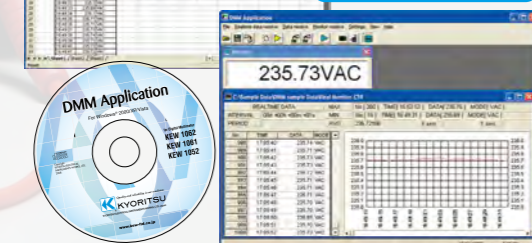
Printed items (from the left)

- L: Logging memory
- 4 digit numbers: Data number
- N: Normal measurement (O: at "OL" display)
- B: at "Battery warning" display)
- 5 digit numbers: Measurement
- VDC: Unit (VDC is DC Voltage)

Data analysis with Excel

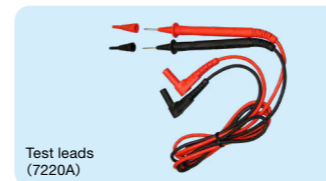


DMM Application software



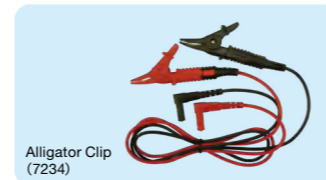
Included Accessories

Description	MODEL	Contents
Test leads	7220A	CAT IV 600V, CAT III 1000V 1set
	8926	440mA/1000V×1
Fuse	8927	10A/1000V×1



Optional Accessories

Description	MODEL	Contents
Alligator Clip	7234	CAT IV 600V, CAT III 1000V 1set
USB Communication set	8241	USB adaptor+USB cable+DMM Software
Thermocouple Type K	8405	Max. 500°C (Surface type, Point material: Ceramic)
	8406	Max. 500°C (Surface type)
	8407	Max. 700°C (Liquid, Semi-solid)
	8408	Max. 600°C (Air, Gas)
Clamp sensor	8121	AC 100A
	8122	AC 500A
	8123	AC 1000A
	8146	AC 30A
	8147	AC 70A
	8148	AC 100A
Banana Ø4mm Adjuster Plug	7146	length :190mm
Carrying case	9154	Soft case(for the main unit with test leads and communication cable)



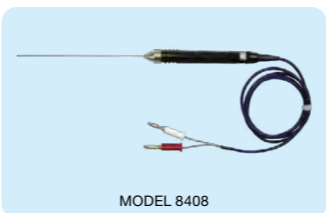
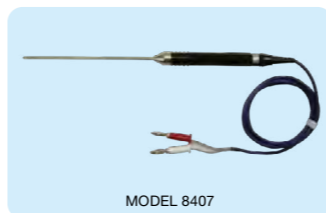
Clamp sensor Specification

MODEL	AC/DC current sensor	AC current sensor			Leakage & AC current sensor		
	8115	8121	8122	8123	8146	8147	8148
Conductor size	φ12	φ24	φ40	φ55	φ24	φ40	φ68
Rated current	AC 130A / DC 180A	AC 100A	AC 500A	AC 1000A	AC 30A	AC 70A	AC 100A
Output voltage	AC/DC 10mV/A	AC 500mV/100A	AC 500mV/500A	AC 500mV/1000A	AC 1500mV/30A	AC 3500mV/70A	AC 5000mV/100A
Accuracy (50/60Hz)	AC ±1.0%rdg±0.4mV DC ±1.0%rdg±0.4mV (This accuracy is defined after a zero-adjustment)	±2.0%rdg±0.3mV			0-15A ±1.0%rdg±0.1mV 15-30A ±5.0%rdg	0-40A ±1.0%rdg±0.1mV 40-70A ±5.0%rdg	0-80A ±1.0%rdg±0.1mV 80-100A ±5.0%rdg
Frequency range	40Hz~1kHz						
Dimensions	127(L)×42(W)×22(D)mm	97(L)×59(W)×26(D)mm	128(L)×81(W)×36(D)mm	170(L)×105(W)×48(D)mm	100(L)×60(W)×26(D)mm	128(L)×81(W)×36(D)mm	186(L)×129(W)×53(D)mm
Weight	approx. 160g	approx. 150g	approx. 260g	approx. 360g	approx. 150g	approx. 240g	approx. 510g

* Other Kyoritsu clamp sensors can be used with these DMMs, please check our website for more info. * Banana Ø4mm adjuster plug (7146) is required to use these sensors with the DMMs, with the exception for the 8115.

Thermocouple Type K Specification

Model	Usage	Measurement temperature	Tolerance (t: measurement temperature)	Response speed
8405	(Surface type, Point material: Ceramic)	Max. 500°C	±2.5°C/t=-40°C~333°C ±0.0075× t °C/t=333°C~500°C	approx. 1.8 Sec.
8406	Surface type			
8407	(Liquid, Semi-solid)	Max. 700°C	±2.5°C/t=-40°C~333°C ±0.0075× t °C/t=333°C~700°C	1 Sec. or less
8408	(Air, Gas)	Max. 600°C	±2.5°C/t=-40°C~333°C ±0.0075× t °C/t=333°C~600°C	0.4 Sec.



Safety Warnings

Please read the "Safety Warnings" in the instruction manual supplied with the instrument thoroughly and completely for correct use. Failure to follow the safety rules can cause fire, trouble, electrical shock, etc. Therefore, make sure to operate the instrument on a correct power supply and voltage rating marked on each instrument.

- For inquires or orders :

KYORITSU ELECTRICAL INSTRUMENTS WORKS, LTD.

2-5-20, Nakane, Meguro-ku, Tokyo, 152-0031 Japan
Phone:+81-3-3723-0131
Fax:+81-3-3723-0152
E-mail:info-eng@kew-ltd.co.jp

www.kew-ltd.co.jp



DIGITAL MULTIMETERS KEW 1051/1052/1061/1062

The Best of Reliable Multimeters with Terminal Safety Shutters

Versatile Multimeters
For Electrical and Electronic Troubleshooting

Top Class Multimeters
For Laboratory and Industrial Use

KEW 1051/1052

KEW 1061/1062



High Accuracy, Performance and safe design



KEW 1051



KEW 1052



KEW 1061



KEW 1062



KYORITSU ELECTRICAL INSTRUMENTS WORKS, LTD.

www.kew-ltd.co.jp

Safe and Durable Design. Wide Operating Temperature.

- Complies with IEC 61010-1, CAT IV 600V, CAT III 1000V
- Safety shutters to prevent incorrect test leads' insertion in current terminals
 - Terminal shutters are opening or closing being linked with the rotation of the function switch.

Operation of the Safety Shutters

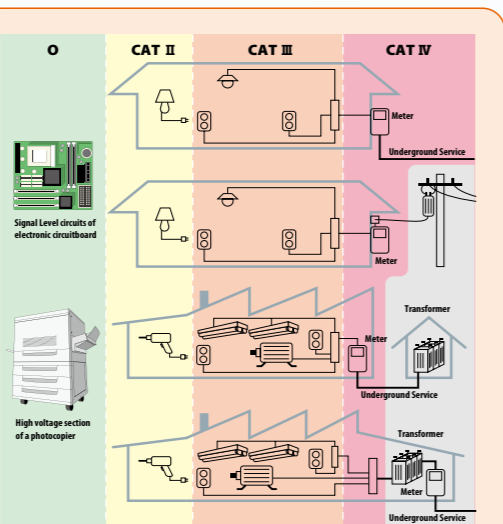
Safety shutters are open or closed when the appropriate function is selected because they are linked with the rotation of the function switch.

- Safety shutters closed
- Safety shutters open

If the DMM has the function switch in position 1 (V, Ω, TEMP, etc) the safety shutters close the input terminals for the current measurements (μA, mA, A) and then the test leads cannot be plugged-in.

If the DMM has the function switch in position 2 (current measurements) then the safety shutters automatically open making it possible to plug-in the test leads in the input terminals for the current measurements (μA, mA, A).

- Very wide operating temperature range
 - From -20°C to +55°C for KEW 1061/1062
 - From -10°C to +55°C for KEW 1051/1052
- High specs UL standard fuses for extra safety
 - Fuses rated at 1000V with 30kA of breaking capacity.
- Over molding case
 - Made by "Elastomer", a superior shock sustainable material. Perfectly fits to hand.



To protect us against overvoltage spikes, we must use instruments that meet the requirements for high protection standards. The IEC (International Electrotechnical Commission) has prepared an International and European safety standard named IEC 61010-1 with the aim of defining the safety requirements for measuring instruments. In particular IEC 61010-1 standard defines also the safety Measurement areas called Categories, shortly indicated with the abbreviation "CAT". These Categories start from O to CAT IV and the most dangerous one is the CAT IV. The figure above shows some area examples of Measurement Categories.

Measurement category	Description	Examples
O	For measurements performed on circuits not directly connected to MAINS.	Signal level circuits of electronic PCBs, etc.
CAT II	For measurements performed on circuits directly connected to the low voltage installation.	Appliances, portable equipment, ect.
CAT III	For measurements performed in the building installation.	Distribution board, circuit breaker, ect.
CAT IV	For measurements performed all the source of the low-voltage installation.	Overhead wire, cable systems, ect.

Reliable support for data management

- Large internal memory to store test data
 - KEW1062: 10,000 data in Logging mode, 100 data manually saved.
 - KEW1061: 1,000 data in Logging mode, 100 data manually saved.
 - KEW1052: 1,600 data in Logging mode, 100 data manually saved.
 - Logging interval can set from 1 sec. to 30 min.
- Test data can be transferred to a PC or directly to a Printer*
 - Real-time data can be transferred and shown on a PC.
 - Real-time transferring permits the saving of a considerable amount of data on a PC.
 - Stored data of internal memory can be monitored by PC.
- Data management with the software DMM Application*
 - List of measured data can be converted into Graph.
 - Data can be transferred to Excel** and saved as CSV file.

Printer output

```

L0000 N+12.539 VDC
L0001 N+12.532 VDC
L0002 N+12.532 VDC
L0003 N+12.529 VDC
L0004 N+12.532 VDC
L0005 N+12.538 VDC
L0006 N+12.541 VDC
L0007 N+12.546 VDC
L0008 N+12.552 VDC
L0009 N+12.557 VDC
L0010 N+12.555 VDC
L0011 N+12.554 VDC
L0012 N+12.553 VDC
    
```

Printed items (from the left)

- L: Logging memory
- 4 digit numbers: Data number
- N: Normal measurement (C: at "OL" display)
- B: at "Battery warning" display)
- 5 digit numbers: Measurement
- VDC: Unit (VDC is DC Voltage)

Data analysis with Excel

DMM Application software

*Optional accessories are required, refer to last page.
**Excel is a registered trademark of Microsoft in the USA.

Included Accessories

Description	MODEL	Contents
Test leads	7220A	CAT IV 600V, CAT III 1000V 1set
	8926	440mA/1000V×1
Fuse	8927	10A/1000V×1



Optional Accessories

Description	MODEL	Contents
Alligator Clip	7234	CAT IV 600V, CAT III 1000V 1set
USB Communication set	8241	USB adaptor+USB cable+DMM Software
Thermocouple Type K	8405	Max. 500°C (Surface type, Point material: Ceramic)
	8406	Max. 500°C (Surface type)
	8407	Max. 700°C (Liquid, Semi-solid)
	8408	Max. 600°C (Air, Gas)
Clamp sensor	8121	AC 100A
	8122	AC 500A
	8123	AC 1000A
	8146	AC 30A
	8147	AC 70A
	8148	AC 100A
Banana Ø4mm Adjuster Plug	7146	length :190mm
Carrying case	9154	Soft case (for the main unit with test leads and communication cable)

Clamp sensor Specification

MODEL	AC/DC current sensor		AC current sensor			Leakage & AC current sensor	
	8115	8121	8122	8123	8146	8147	8148
Conductor size	φ12	φ24	φ40	φ55	φ24	φ40	φ68
Rated current	AC 130A / DC 180A	AC 100A	AC 500A	AC 1000A	AC 30A	AC 70A	AC 100A
Output voltage	AC/DC 10mV/A	AC 500mV/100A	AC 500mV/500A	AC 500mV/1000A	AC 1500mV/30A	AC 3500mV/70A	AC 5000mV/100A
Accuracy (50/60Hz)	AC ±1.0%rdg±0.4mV DC ±1.0%rdg±0.4mV (This accuracy is defined after a zero-adjustment)	±2.0%rdg±0.3mV			0-15A ±1.0%rdg±0.1mV 15-30A ±5.0%rdg	0-40A ±1.0%rdg±0.1mV 40-70A ±5.0%rdg	0-80A ±1.0%rdg±0.1mV 80-100A ±5.0%rdg
Frequency range	40Hz~1kHz						
Dimensions	127(L)×42(W)×22(D)mm	97(L)×59(W)×26(D)mm	128(L)×81(W)×36(D)mm	170(L)×105(W)×48(D)mm	100(L)×60(W)×26(D)mm	128(L)×81(W)×36(D)mm	186(L)×129(W)×53(D)mm
Weight	approx. 160g	approx. 150g	approx. 260g	approx. 360g	approx. 150g	approx. 240g	approx. 510g

* Other Kyoritsu clamp sensors can be used with these DMMs, please check our website for more info. * Banana Ø4mm adjuster plug (7146) is required to use these sensors with the DMMs, with the exception for the 8115.

Thermocouple Type K Specification

Model	Usage	Measurement temperature	Tolerance (t: measurement temperature)	Response speed
8405	(Surface type, Point material: Ceramic)	Max. 500°C	±2.5°C/t=-40°C~-333°C ±0.0075× t °C/t=333°C~500°C	approx. 1.8 Sec. approx. 1.0 Sec.
8406	Surface type			
8407	(Liquid, Semi-solid)	Max. 700°C	±2.5°C/t=-40°C~-333°C ±0.0075× t °C/t=333°C~700°C	1 Sec. or less
8408	(Air, Gas)	Max. 600°C	±2.5°C/t=-40°C~-333°C ±0.0075× t °C/t=333°C~600°C	0.4 Sec.



Safety Warnings :

Please read the "Safety Warnings" in the instruction manual supplied with the instrument thoroughly and completely for correct use. Failure to follow the safety rules can cause fire, trouble, electrical shock, etc. Therefore, make sure to operate the instrument on a correct power supply and voltage rating marked on each instrument.

For inquires or orders :

KYORITSU ELECTRICAL INSTRUMENTS WORKS, LTD.

2-5-20, Nakane, Meguro-ku, Tokyo, 152-0031 Japan
 Phone:+81-3-3723-0131
 Fax:+81-3-3723-0152
 E-mail:info-eng@kew-ltd.co.jp

www.kew-ltd.co.jp



DIGITAL MULTIMETERS KEW 1051/1052/1061/1062

The Best of Reliable Multimeters with Terminal Safety Shutters

Versatile Multimeters
For Electrical and Electronic Troubleshooting

KEW 1051/1052



High Accuracy, Performance and safe design



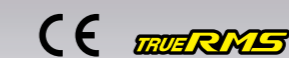
KEW 1051

KEW 1052

KEW 1061



KEW 1062



KYORITSU ELECTRICAL INSTRUMENTS WORKS, LTD.

www.kew-ltd.co.jp

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Digital Multimeters](#) category:

Click to view products by [Kyoritsu](#) manufacturer:

Other Similar products are found below :

[6111-517](#) [FS881](#) [40705X](#) [C.A 6133 LAUNCH KIT](#) [P 1020 A](#) [P 3340](#) [SEFRAM7303](#) [BS K-CLIP](#) [19290](#) [DM285-FLEX-KIT](#) [IBT6K](#) [1000-219](#) [1001-613](#) [1006-969](#) [1008-221](#) [1012-597](#) [1013-099](#) [30XR](#) [34XR](#) [35XP](#) [TESTO 745](#) [0590 7450](#) [TESTO 760-2](#) [0590 7602](#) [TESTO 760-3](#) [0590 7603](#) [440012](#) [AX-155](#) [AX-174](#) [AX-178](#) [AX-18B](#) [AX-190A](#) [AX-503](#) [AX-507B](#) [AX-594](#) [AX-LCR42A](#) [AX-MS811](#) [AX-MS8250](#) [AX-PDM01](#) [AX-T520](#) [AX-T901](#) [AX-T903](#) [BAT-250-EUR](#) [BM525S](#) [BM805S](#) [BM807S](#) [BM817S](#) [BM827S](#) [BM829S](#) [BM857S](#) [BM859S](#) [BM867S](#) [BM907S](#)