

DC MILLIAMP CLAMP METER/CLAMP LOGGER

KEW 2500/2510



photo : 2510

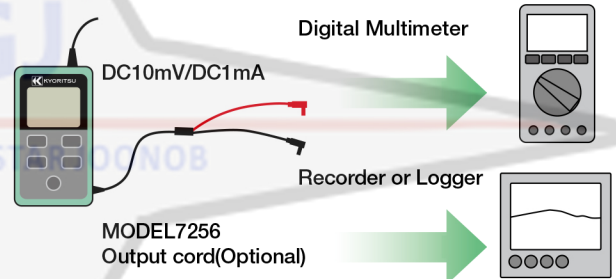


- 0.01mA resolution for DC current
- Top class measurement 0.2% accuracy
- Ø6mm clamp jaw easy to use in tight places
- Measurement from 0.01mA to 120.0mA
- Dual display with backlight shows both mA measurement and percent of 4-20 mA span
- Spotlight for illuminating measurement point
- Analog output terminal for recorder connection
- Memory function stores up to 192,000 records (2510 only).
- Transfer data to PC via Bluetooth (2510 only).

	2500	2510
DC A	20/100mA(Auto ranging) ±0.2%rdg±5dgt(0.00mA - 21.49mA) ±1.0%rdg±5dgt(21.0mA - 120.0mA)	
Conductor size	φ6mm max.	
Analog output	Recorder: DC1000mV against DC100mA	
Communication Interface	-	Bluetooth® Ver2.1+EDR Class2 *
Applicable Standards	IEC 61010-1, Pollution degree 2 IEC 61010-2-032, IEC 61326-1(EMC) IEC 60529 IP40	
Operating temperature & humidity	-10 - +50°C < 85%	
Storage temperature & humidity	-20 - +60°C < 85%	
Power source	R6/LR6(AA) (1.5V) × 4	R6/LR6(AA) (1.5V) × 4 (Alkaline LR6 is recommended.) External supply (AC adapter MODEL8320)
Battery life	Approx. 60 hours continuous (with Backlight and LED light OFF)	Approx. 50 hours continuous with alkaline batteries (with Backlight, LED light and Bluetooth® feature OFF)
Dimensions	111(L) × 61(W) × 40(D)mm : Display unit 104(L) × 34(W) × 20(D)mm : Sensor 700mm : Sensor cable	111(L) × 61(W) × 46(D)mm : Display unit 104(L) × 34(W) × 20(D)mm : Sensor 700mm : Sensor cable
Weight	Approx. 290g (including batteries)	Approx. 310g (including batteries)
Accessories	9096(Carrying case) LR6(AA) × 4 Instruction manual	8320(AC adapter) KEW Windows for 2510(Software) 9096(Carrying case) LR6(AA) × 4, Instruction manual Software installation manual
Optional	7256(Output cord)	

*Some countries regulate the compliance with their Radio Law of the products equipped with Bluetooth®. Please confirm it with your distributor before purchasing our products equipped with Bluetooth®.

Analog output terminal for recorder connection



Note: The Auto-power OFF can be disabled for long recording

Memory function/Communication function (2510 Only)

Measured data can be transferred to a PC

Memory capacity up to 192,000 data

External supply

Five selectable recording intervals

Analyzing and processing the measured data with a PC

Bluetooth®

Recording interval	Max recording period
1 sec	53 hours
5 sec	11 days
10 sec	22 days
30 sec	66 days
60 sec	133 days

· OS : Windows® 8/10
· Display : XGA(Resolution 1024 × 768 dots) or more
· HDD : Space required 1Gbyte or more
· Other : With CD-ROM drive , NET Framework (3.5 or more)

* Windows® is registered trademark of Microsoft in the United States.
* Bluetooth® is a registered trademark of Bluetooth SIG.

Accessories

MODEL 9096
Carrying case

— 2510 only —

MODEL 8320
AC adapter

Optional Accessory

MODEL 7256
Output cord

KEW windows for 2510

Diameter of measurable conductor : φ6mm max



Applicable to signal measurement on process and building instrumentation



Spotlight LED & Backlight Display



+982165565901

+982144584619

+989034119385

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