

DC MILLIAMP CLAMP LOGGER KEW 2510

Measures 4 to 20mA DC signals without breaking the loop "Advanced model with recording function!"





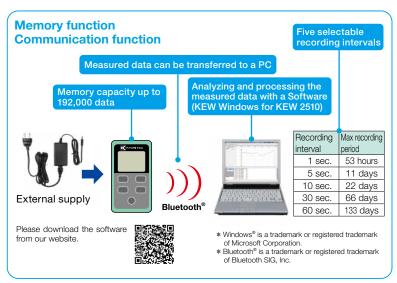
- Measures 4 to 20mA instrumentation and processes signals without breaking the loop
- Memory function stores up to 192,000 data useful for long-time signal monitoring and fault finding
- Transfer data to PC via Bluetooth®

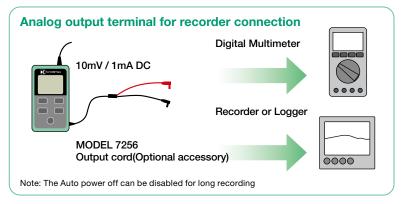
- Top class measurement with 0.2% accuracy
- Ø6mm clamp jaw easy to use in tight places
- LED light for illuminating the measurement spot
- Analog output terminal to allow the connection to a recorder or a digital multimeter

KEW 2510 Specification

DC mA	20/100mA(Auto-ranging) ±0.2%rdg±5dgt(0.00 to 21.49mA) ±1.0%rdg±5dgt(21.0 to 120.0mA)	
Conductor size	Ø6mm max.	
Analog output	Recorder: 1000mV DC against 100mA DC	
Communication Interface	Bluetooth® 5.0 ^{*1}	
Applicable standards	IEC 61010-1 Pollution degree 2 IEC 61010-2-032, IEC 61326-1(EMC) IEC 60529 IP40, EN50581(RoHS)	
Operating temperature and humidity range	-10 to +50°C, relative humidity 85% or less (no condensation) When using AC adapter: 0 to +40°C, relative humidity 85% or less (no condensation)	
Storage temperature and humidity range	-20 to +60°C, relative humidity 85% or less (no condensation)	
Power source	R6/LR6(AA) (1.5V) x4 (Alkaline LR6 is recommended.) External supply (AC adapter 8320)	
Battery life	Approx. 50 hours continuous with alkaline batteries (with Backlight, LED light and Bluetooth® feature OFF)	
Dimension	111(L)x61(W)x46(D)mm : Display unit 104(L)x34(W)x20(D)mm : Sensor 700mm : Sensor cable	
Weight	Approx. 310g(including batteries)	
Accessories	8320(AC adapter), 9096(Carrying case), Batteries, Instruction manual	
Optional accessories	7256(Output cord)	

^{*1} Some countries regulate the compliance with their Radio I aw of the products equipped with Bluetooth® Please confirm it with your distributor before purchasing our products equipped with Bluetoo



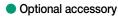








Accessories







Selection Guide

	2500	2510
DC 20/100mA	✓	✓
Conductor size φ6mm max	✓	✓
Analog output	✓	✓
Memory		✓
Data transmission (Bluetooth®)		✓
Power: Battery	✓	✓
Power: External supply		✓



Please read the "Safety Warnings" in the instruction manual supplied with the instrument thoroughly and completely Safety Warnings: If the Institution and Supplied with the Institution the Inst to operate the instrument on a correct power supply and voltage rating marked on each instrument.

For inquiries or orders:



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