

ANALOGUE MULTIMETERS



KEW 1109S

DC V DC A Ω dB

- Mirrored scale for easy and accurate reading.
- Output terminal to cutoff DC component when measuring AC voltage.
- Safety designed input terminals and test leads.

	1109S
DC V	0.4V/0.5/2.5/10/50/250/1000V(20kΩ/V) ±3% of FS
AC V	10/50/250/1000V(9kΩ/V) ±3% of FS
DC A	50μA/2.5/25/250mA ±3% of FS
Ω	2/20kΩ/2/20MΩ ±3% of scale length
Decibel	-10~+62dB
Hz	0~1000(±2×10) ±3% of scale length
Power source	R6P(AA)(1.5V)×2 6F22(9V)×1
Dimensions	150(L)×100(W)×47(D)mm
Weight	330g approx.
Accessories	7210A[Test leads] 890H[Fuse(0.5A/250V)]×2 R6P(AA)×2 6F22×1 Instruction manual
Optional	9168(Carrying case)



MODEL 1110

DC V DC A Ω Hz °C

- High sensitivity DC20kΩ/V.
- Im drop-proof heavy duty designed turret band movement.
- Can measure line voltage up to AC 600V(Voltage to ground MAX AC300V) (Protected by 600V ceramic fuse against accidental overload)
- Continuity buzzer, battery check, LED check, temperature measurement function.
- Skeleton type robust and clear case with carrying handle furnished as standard accessory.

	1110
DC V	0.3V(16.7kΩ/V) ±3% of FS 3/12/30V 120V/300V/600V(20kΩ/V) ±3% of FS
AC V	12V(9kΩ/V) ±4% of FS 30V 120V/300V/600V(9kΩ/V) ±3% of FS
DC A	60μA/30V/300mA ±3% of FS
Ω	3/30/300kΩ ±3% of scale length
Continuity buzzer	Buzzer sounds below 100Ω
Battery Test	1.5V(0.7~2V) ±3% of FS (10Ω load)
Temperature	-20°C~+150°C ±3% of scale length(0°C~+100°C) ±4% of scale length(other ranges) (with the use of Temperature probe 7060)
LED	10mA approx. at 0Ω (at 3V of battery voltage)
Maximum circuit voltage	600VAC/DC (between line/neutral) 300VAC/DC (against earth)
Applicable standards	IEC 61010-1 CAT. III 300V Pollution degree 2 CAT. II 600V Pollution degree 2 IEC 61010-031, IEC 61326-1
Power source	R6P(AA)(1.5V)×2
Dimensions	140(L)×94(W)×39(D)mm
Weight	280g approx.
Accessories	7066A[Test leads] 8923[Fuse(F500mA/600V)]×2 R6P(AA)×2 9109(Carrying case) Instruction manual
Optional	7060(Temperature probe)



WIJAYAMAS MACHINERY / PT. WIJAYAMAS TEKNINDO

Telp : 021 2903 2229 / 021 3237 5508

Fax : 021 5695 5778

Email : wijayasmachinery@gmail.com / wijayamasteknindo@yahoo.com

Web : www.wijayamasteknindo.com