

## VICTOR 4105A/B - Features and Benefits

- This digital ground resistance tester is a new generation of electrical test instruments, beautiful and practical style.
- Full-featured, high accuracy, convenient and reliable operation, dustproof moisture-proof structure, better suited to field use.
- It can be used to measure a variety of power systems, electrical equipment, lightning protection equipment grounding system grounding resistance value, it can also measure AC voltage



### VICTOR 4105A

Basic function	Measure mode	Range	Resolution	Basic accuracy
	Ground resistance	20Ω	0.01Ω	±(2%+0.1Ω)
		200Ω	0.1Ω	±(2%+3dgt)
		2000Ω	1Ω	±(2%+3dgt)
Ground current( AC current)	200V	0.1V	±(2.0%+6dgt)	

### VICTOR 4105B

Basic function	Measure mode	Range	Resolution	Basic accuracy
	Ground resistance	10Ω	0.01Ω	±(2%+21Ω)
		100Ω	0.1Ω	±(2%+3dgt)
		1000Ω	1Ω	±(2%+3dgt)
Ground current( AC current)	750V	1V	±(1%+10dgt)	

General Spec.	Display	84.8×59.8mm LCD display, max display "1999".
	Over range presentation	it will display "1" on the top number when it is over range
	Power	alkalinescence battery LR (1.5V)×8 when the battery is low, it will display a low battery sign
	Power Dissipation	Electricity cost during test≤800mw
	Work environment	Teperature 0-40 ; relative humidity 30%-80%RH
	Dimensions	175(L)mm*110(W)mm*70(D)mm
	Weight	Approx : 680g(include battery)