



VICTOR 201 3 1/2



VICTOR 205



VC 3010



VC 3021

VICTOR 201/202/203 Digital Multimeter

Technical data

Basic Function	Range	VICTOR 201	VICTOR 202	VICTOR 203
DC Voltage	200mV/2V/20V/200V	±(0.5%+2)	±(0.5%+2)	±(0.5%+2)
	500V	±(0.8%+2)	±(0.8%+2)	±(0.8%+2)
AC Voltage	200V/500V	±(1.2%+10)	±(1.2%+10)	±(1.2%+10)
	200uA	±(1.0%+2)		
DC Current	2mA/20mA		±(1.0%+2)	±(1.0%+2)
	200mA	±(1.2%+2)	±(1.2%+2)	±(1.2%+2)
Resistance	10A	±(2.0%+5)	±(2.0%+5)	±(2.0%+5)
	200Ω	±(0.8%+5)	±(0.8%+5)	±(0.8%+5)
	2kΩ/20kΩ/200kΩ	±(0.8%+2)	±(0.8%+2)	±(0.8%+2)
	20MΩ	±(1.0%+5)	±(1.0%+5)	±(1.0%+5)
	200MΩ		±[5.0%(reading-10)+20]	
Specation Function				
Diode test		✓	✓	✓
Backlight		✓	✓	✓
Data hold		✓	✓	✓
Continuity		✓	✓	✓
200mA protection		✓	✓	✓
Square Wave output			✓	
Celsius & Fahrenheit				✓
Battery measurement		✓		

Technical data

Basic Function	Range	Basic accuracy	VICTOR 205
DCV	200mV/2V/20V/200V	±(0.5%+3)	
	600V	±(1.0%+10)	
ACV	2V/200V	±(0.8%+5)	
	600V	±(1.2%+10)	
DCA	20mA / 200mA	±(1.2%+8)	
	10A	±(2.0%+5)	
ACA	200mA	±(1.5%+15)	
	10A	±(3.0%+10)	
Resistance	200Ω	±(0.8%+5)	
	20kΩ/200kΩ	±(0.8%+3)	
	20MΩ	±(1.0%+25)	
Capacitance	20nF/200nF/2uF	±(3.5%+20)	
	20uF/200uF/2000uF	±(5.0%+10)	
Frequency	10Hz/100Hz/1KHz/10KHz/100KHz/2MHz	±(1.0%+10)	

Analog Multimeter

Technical data

Basic Function	Full scale value	Basic accuracy	VC3010	VC3021
DCV	2.5V/10V/25V/50V/250V/1000V	± 3 %		
	0.1V/0.5V/2.5V/10V/50V/250V/1000V			± 3 %
ACV	10V/50V/250V/1000V	± 4 %		
	10V/50V/250V/1000V			± 4 %
DCA	50uA /0.5mA/5mA/50mA/500mA/10A	± 3 %		
	50uA /2.5mA/25mA/0.25A/10A			± 3 %
Ω	×1Ω/×10Ω/×100Ω ×1KΩ ×10kΩ	± 3 %		
	×1Ω/×10Ω/×100Ω ×1KΩ ×100kΩ			± 3 %
dB	-10dB~+22dB (10VAC~+62 dB)	-		
Triode test		✓	✓	✓
Continuity test		✓	✓	✓
dBm		✓	✓	✓
Shockproof and function protection		✓	✓	✓
Circuit protection		✓	✓	✓
Input impedance		(9-20)kΩ	(9-20)kΩ	
Operation mode		Manual range	Manual range	
Power		R6(ICE)or (UM-3, 1.5V×2, 9V)	R6(ICE)or (UM-3, 1.5V×2)	

Series water multimeter



VICTOR 2GA

LCD Multifunctional Timber Moisture Tester

Products Feature

Double Injection Case, stylish and solid.
Two standard display selectable, users could select the display of 5%~40% or 0-100(European Standard) to meet the requirements of different customers.
Self-calibrating makes the operation simple.
LCD digital display makes the reading clear and straight

2 pins sensors or 4 pins sensors selectable, to meet the requirements of different customers.

General Characters

Display: 2 digits LCD Display with 15mm-high figure.
Resolution:1 or 1%.
Range:1~100 or 5%~40%.
Accuracy:±1%rdg+1d.
Power:9V(6F22).



VICTOR 2GB

LCD Intelligent Paper Moisture Tester

Products Feature

Double Injection Case, stylish and solid.
3 species of trees intelligent selection to avoid self-calculation of users.
Wide Range: 5%~40%.
Self-calibrating makes the operation simple.
LCD digital display makes the reading clear and straight.

General Characters

Display: 2 digits LCD Display with 15mm-high figure.
Resolution: 1%.
Range: 5%~40%; Accuracy:±1%rdg+1d.
Power:9V(6F22).



VICTOR 2GC

Grain moisture tester

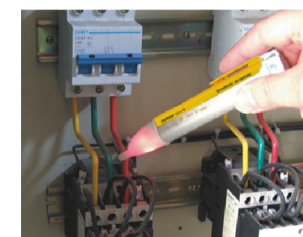
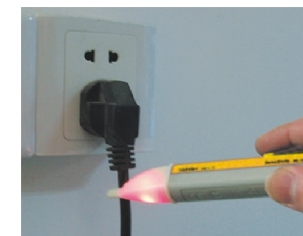
Products Feature

The use of micro-computer technology is more accurate measurement
Automatic temperature compensation function
With the large backlight LCD display screen to ensure that a clear reading and ignoring the poor
Have a special backlight control switch for saving battery
With low power auto-prompt function
The structure of strong, fine, machine repair using durable shell selection of electronic components
Selection of hard ABS plastic, handsome in appearance, easy to carry, easy to operate
Measure a wide range of grain:wheat, rice and corn

General Characters

Moisture measuring range:2%~30%;Maximum error:±(1%Rh+0.5);
Resolution: 0.5%
Temperature measuring range: -10℃~60℃ ;
Maximum error:±2(±4℉);
Resolution:1℃/4℉
Operating temperature and humidity:temperature:-10℃~60℃; humidity:0~70%Rh

Test leads



- Self testing before use:
Close the tester probe to any hot line, bestest II will light up together with buzzer sound
If the light and sound are weak, please replace the batteries inside
- Test Voltage present
Close the test pin to live parts, the tester will light up together with sound
- Don't place the tester near high voltage
Warning:
Check before use
Never test the voltage which than 1000V AC
Test voltage range : 90V...1000V AC
IP 54 , IEC 1010
AAA 1.5V×2
Battery life : 6 hours for continious using standby for 1.5 years