



- HOME
- PRODUCTS
- ABOUT US
- FACTORY TOUR
- QUALITY CONTROL
- CONTACT US
- NEWS
- CASES

Home Products LCR Digital Meters TFT Display Handheld LCR Meter With USB RS232 Cable Data Storage Function

### ALL PRODUCTS

- VICTOR Digital Multimeter (37)
- Digital Clamp Multimeter (26)
- Auto Ranging Digital Multimeter (12)
- Manual Ranging Digital Multimeter (12)
- Bench Type Digital Multimeter (10)
- Multifunction Process Calibrator (11)
- Digital Earth Resistance Tester (8)
- Handheld Infrared Thermometer (15)
- Signal Function Generator (6)
- Multifunction Environment Meters (46)
- Electric Power Tester (19)
- LCR Digital Meters (9)
- Digital Insulation Tester (6)

### BEST PRODUCTS



Lightweight LCR Digital Meters



4080 Handheld LCR Digital Meters

## TFT Display Handheld LCR Meter With USB RS232 Cable Data Storage Function



Large Image : TFT Display Handheld LCR Meter With USB RS232 Cable Data Storage Function

#### Product Details:

Place of Origin: CHINA  
 Brand Name: VICTOR  
 Certification: CE  
 Model Number: 4090B

#### Payment & Shipping Terms:

Minimum Order Quantity: 1pcs  
 Price: 4090B: USD151pc;  
 Packaging Details: 6pcs/Carton; Carton Size: 103\*45\*45cm;20.5KG/Carton  
 Delivery Time: 5 to 30 days  
 Payment Terms: T/T, Western Union, L/C, Paypal  
 Supply Ability: 1000pcs available

[Contact Now](#) [Chat Now](#)

## TFT Display Handheld LCR Meter With USB RS232 Cable Data Storage Function

### Description

LCD Display:	3.5 Inch TFT Display	Size:	265mmx105mmx305mm
Material:	Plastic, Metal, Silica Gel	Product Name:	Digital LCR Meter
Model No.:	4090A	Packing Details:	6pcs/Carton; Carton Size: 103*45*45cm;20.5KG/Carton

High Light: **TFT Display Handheld LCR Meter, RS232 Handheld LCR Meter, RS232 benchtop multimeter**

## TFT Display Handheld LCR Meter With USB RS232 Cable Data Storage Function



LCD Backlight LCR Digital Meters

**VICTOR 4090B LCR Meter Desktop Bridge LCR With Automatic Balance Bridge Principle Component Parameter Analyzer**

**Description**

Thank you for purchasing and using our products. Before using this instrument, please confirm the contents of the last chapter "Warranty". In case of any non-conformity, please contact us as soon as possible to safeguard your interests. Make sure that the following items are attached to the bridge, where the optional accessories are included with the product only when ordered. If any items are missing, please contact your nearest sales office.

<p>Standard Accessories:</p> <ul style="list-style-type: none"> <li>• Four-terminal-pair Kelvin test cable (35A51).</li> <li>• Three-core power cord (30A51).</li> <li>• One User Manual.</li> </ul>	<p>Optional accessories:</p> <ul style="list-style-type: none"> <li>• RS232 serial cable / USB data cable.</li> <li>• Handle cable.</li> <li>• Four-terminal-pair Kelvin test fixture (including short block)</li> <li>• SMD component test fixture (including short block)</li> </ul>
--	--

**Power connection**

**(1) Power supply voltage range: 220V AC ± 10%, or 110V AC ± 10%.**

**(2) Power supply frequency range: 45-65Hz.**

**(3) Phase line L, zero line N, and ground line E of power input shall be the same as those of the power plug of this instrument.**

(4) The instrument has been carefully designed to reduce the clutter interference caused by the input at the AC power supply terminal. However, it shall be used in a low noise environment. If such is not the case, please install the power supply filter.

WARNING: In order to prevent leakage from causing damage to the instrument or person, the user must ensure that the ground line of the power supply is reliably connected to the earth.

Model	VC4090A	VC4090B	VC4090C	VC4091A	VC4091B	VC4091C
Testing frequency	10Points(100,120,200,400,800,1K,2K,4K,8K,10K)	12Points(100,120,200,400,800,1K,2K,4K,8K,10K,15K,20K)	16Points(100,120,200,400,800,1K,2K,4K,8K,10K,15K,20K,40K,50K,80K,100K)	10~10KHz Continuously adjustable, a step of 1 Hz	10~20KHz Continuously adjustable, a step of 1 Hz	10~100KHz Continuously adjustable, a step of 1 Hz
Display screen	3.5" TFT LCD screen					
Number of display digits	Principal parameter: 5 digit Secondary parameter: 5 digit					
Measured parameter:	Principal parameter: L/C/R/Z Secondary parameter: X/D/Q/θ/ESR					
Measurement	L:0.001μH ~ 99999H,					

**CERTIFICATION**



**CUSTOMER REVIEWS**

In general, very satisfied. Packed all on conscience. Thank you to the seller for the prompt answers in the selection of goods. As for the quality of the goods, there is no smell, and there is no feeling of cheap. Everything is done well enough. The call is clear loud.

— Alexander

Хороший мультиметр с вполне приемлемой точностью и хорошим функционалом. Щупы толстые, мягкие, с низким сопротивлением. Правда сам металлический кончик уж очень маленький - порядка 2мм., как то несколько не удобно. В целом всё хорошо.

— Maria

Gute Produkte, zuverlässiger Verkäufer, Kundenservice war top, alle meine Fragen wurden schnell beantwortet.würde ich auf jeden Fall weiter empfehlen.

— Yanik

Excellent multimeter, measures, exactly, current consumption when turning on 1.7ma, in 25mA mode, the build quality is good, the switch of

operating modes switches gently. Of the minuses, power is 9V, and piquant when switching

—— Natasha Santiesteban

Perfect multimeter with very good quality. For this price nothing can beat this! 4 days delivery from the order. I am maximally satisfied!

Recommended product, recommended seller!

Thank you

—— Fernando Rodríguez

### I'M ONLINE CHAT NOW



CONTACT NOW

### TFT Display Handheld LCR Meter With USB RS232 Cable Data Storage Function

range	C:0.001pF ~ 99.999mF, R:0.0001Ω ~ 99.999MΩ	
Basic accuracy	0.2%	
Measuring display speed	2 time/s (slow), 4 times/s (medium), 8 time/s (fast)	
Internal bias	0-1500mV adjustable, at a step of 1mV.	
Testing level	Six fixed level(0.1V,0.3V,0.6V,1V,1.5V,2V)	0.1~2V adjustable, at a step of 1mV.
Signal source output impedance	30Ω, 100Ω	
Calibration function	Open circuit calibration, short circuit calibration	
Screening function	The limit range of screening can be set to -50% ~ + 50%, and the fixed points are 1%, 5%, 10% and 20%.	
Comparator	5 groups sorting, 3 groups of qualified setting, one group of unqualified setting, one group of auxiliary setting	
Interfaces	standard: RS232(or 485), USB Device, Handler ;optional :GPIB,USB Host	
Others	Support dc resistance (DCR), electrolytic capacitor measurement model, Adjustment of backlight brightness, Chinese and English are optional	



## 3.5-inch large screen fluorescent display

The 3.5-inch phosphor screen display helps you better observe the signal details



### Backlight brightness setting

- 1) Turn on and enter the measurement display interface, press the **SET** key to enter the system setting interface.
- 2) Use the up and down direction keys to move the cursor to "Brightness Adjustment", and then use the left and right direction keys to switch the backlight brightness (30%, 50%, 70%, 100%).



### Communication between electric bridge and computer







- 1--LCR Meter
- 2--Four-terminal pair Kelvin test cable
- 3--Power fuse
- 4--Three-core power cord
- 5--Product Manual
- 6--Outer box
- 7--Carton



**Tag:** Desktop LCR Digital Multimeter, VICTOR 4091C LCR Digital Multimeter, LCR digital bridge

### Contact Details

XI'AN BEICHENG ELECTRONICS CO.,LTD

Contact Person: sales  
Tel: +86 13924679853

Send your inquiry directly to us

Send your inquiry to our good quality TFT Display Handheld LCR Meter  
With USB RS232 Cable Data Storage Function products.



CONTACT NOW

Other Products



USB LCR Digital Meters Capacitance



Bench Type LCR Digital Meters



Desktop LCR Digital Meters With



Desktop LCR Digital Multimeter



HandHeld LCR Digital Meters LCD

About

- About Us
- Factory Tour
- Quality Control
- Contact Us
- News
- Sitemap

Auto Ranging Digital Multimeter

- 19999 Counts Intelligent Auto Ranging Digital Multimeter Backlight True RMS Tester
- Mini Handheld Auto Ranging Digital Multimeter Foldable Ammeter 3999 Counts
- 890H Auto Ranging Digital Multimeter 6000 Counts

Digital Clamp Multimeter

- Auto Ranging Pocket 6000 Counts Digital Multimeter With Clamp Meter
- 3999 Counts Digital Clamp Multimeter Auto Range 2000A AC Larger Current Voltage
- MINI True RMS Multimeter Digital Clamp Tester 6000 Counts Auto Range

LEAVE MESSAGE

Email

Enter your inquiry details such as product name, color, size, quantity, material, etc.

Submit