



# Agilent 4263B bench-top LCR meter

## New base price - USD 2,583

Best-in-class pricing & Best-in-class performance

Agilent Technologies offers you the 4263B at a new low price through our untiring efforts to reduce costs, we can pass the savings on to you.



The 4263B LCR meter is a cost-effective universal LCR meter, designed for both production tests and evaluating a variety of components.

### Other features

- Test signal level : 20 m to 1 Vrms, 5 mV steps
- Internal DC Bias (1.5 V, 2 V)
- Test signal level monitor
- High-speed contact check (5 ms)
- Wide capacitance test range
- OPEN/SHORT/LOAD correction
- Up to 4 m cable extension



Industry-leading LCR meter for passive components including transformers, with uncompromised quality and reliability

- **Basic accuracy 0.1%**
- **High speed measurements (25 ms)**
- **DC and six test frequencies (100/120/1 k/10 k/20 k/100 kHz)**
- **Measurement Parameters: Z, Y, Theta, R, X, G, B, C, L, D, Q, Rdc, N, M**
- **Wide fixture availability**

### Ordering Information

Agilent 4263B LCR Meter  
Furnished accessory:  
CD-ROM manual, power cable

#### Options

4263B-001 – Add N/M/DCR measurement function\*  
4263B-002 – Add 20 kHz measurement frequency\*  
*\*001 and 002 are installed by default, free of charge*

#### Manual options

4263B-ABA U.S. – English localization  
4263B-ABJ Japan – Japanese localization  
4263B-0BW – Add service manual

#### Calibration certificate options

4263B-1A7 ISO 17025 compliant calibration  
4263B-A6J ANSI Z540 compliant calibration

#### Cabinet options

4263B-1CM – Rackmount kit  
4263B-1CN – Handle kit

[www.agilent.com/find/4263B](http://www.agilent.com/find/4263B)

For more information on Agilent Technologies' products, applications or services, please contact your local Agilent office. The complete list is available at: [www.agilent.com/find/contactus](http://www.agilent.com/find/contactus)

Product specifications and descriptions in this document subject to change without notice.  
© Agilent Technologies, Inc. 2010.  
Printed in USA, December 1, 2010 5990-6852EN



**Agilent Technologies**