

**Agilent**

# Test & Measurement

Korea

SEARCH

ASSISTANCE

T &amp; M HOME

Product Information

Services

Technical Support

How To Buy

Applications

What's New

Publications

Special Interest

Events

Country

Sign Up

Sign In/Sign Out

Update Profile

[Assistance](#)

## Republic of Korea

### How To Contact Us

We're here to help you. Contact us by phone, fax or email and we'll respond quickly to resolve your needs.

Our business hours are 8:30 am to 5:30pm, Monday through Friday.

If you can't find the direct number below, or aren't sure which number to use, contact us at 82/2-2004-5115 and we'll route your call to the correct person.

This page also available in the following language(s):

[Korean](#)

### Product Selection

- Request product information
- Equipment rental and leasing
- Information on refurbished equipment
- Parts selection and purchase
- For assistance with the areas listed above,

**Phone Number****82/2-2004-5114****Fax****82/2-2004-5115**

### Product Purchase

- Request a formal quotation
- Place an equipment order
- Check prices
- Verify delivery availability
- Check order status
- Expedite an order
- For assistance with the areas listed above,

**Phone Number****82/2-2004-5114****Fax****82/2-2004-5115**

### Technical & Professional Services

- Technical and application assistance
- Consulting and integration services
- For assistance with the areas listed above,

**Phone Number****82/2-2004-5114****Fax****82/2-2004-5240****E-Mail**[asia\\_ots-korea@agilent.com](mailto:asia_ots-korea@agilent.com)

### Equipment Service

- Instrument repair and calibration

**Phone Number**

**82/2-2004-5800**

**Fax**

**82/2-2004-5809**

- Upgrades and retrofits

**Phone Number**

**82/2-2004-5114**

**Fax**

**82/2-2004-5115**

### Training

- Class schedule and registration
- For assistance with the area listed above,

**Phone Number**

**82/2-2004-5212**

**Fax**

**82/2-2004-5217**

### Local Office(s)

[Korea](#)



Do you have comments on the Test & Measurement web site? We welcome your feedback.

Agilent Technologies is a subsidiary of Hewlett-Packard Company

[Privacy Statement](#)

Use of this site indicates you accept the [Terms of Use](#)

© 1994-2000 Agilent Technologies



Agilent

## Test &amp; Measurement

Korea

SEARCH

ASSISTANCE

T &amp; M HOME

Product Information

Services

Technical Support

How To Buy

Applications

What's New

Publications

Special Interest

Events

Country

Sign Up

Sign In/Sign Out

Update Profile

[Assistance](#)

## Korea

### Introduction

Find local addresses below.

- [Agilent Direct & Call Centers](#)
  - for product selection and ordering guidance
- [Service Centers](#)
  - for instrument repair and calibration service
- [Sales Offices](#)
  - contact information for an Agilent office near you

This page also available in the following language(s):

[Korean](#)

### Agilent Direct & Call Centers

Agilent Technologies Korea Ltd.  
25-12, Yoido-dong  
Youngdeungpo-ku  
Seoul, 150-010

**Phone Number: (82-2) 2004-5114**

**Fax: (82-2) 2004-5115**

### Service Centers

Agilent Technologies Korea Co., Ltd.  
8F, Yoohwa Building, 23-7, Yoido-dong,  
Youngdeungpo-gu, Seoul, 150-010, Korea

**Phone Number: (82)2-2004-5800**

**Fax: (82)2-2004-5809**

### Sales Offices

### **Seoul**

**Agilent Technologies Korea Ltd.  
HP Korea House  
25-12 Yoido-dong  
Youngdeung po-ku  
Seoul 150-010**

**Phone Number: (82/2)-1588-5522  
Fax: (82/2)-80-772-5522**

### **Taegu**

**Agilent Technologies Korea Ltd.  
18/F, Yeung Nam Tower 111  
Shinchun 3-dong, Dong-ku  
Taegu, S.Korea 701-023**

**Phone Number: (82-53) 740-4900  
Fax: (82-53) 740-4989**

### **Taejeon**

**Agilent Technologies Korea Ltd.  
8/F Hyundai B/D,  
1298 Doonsan-dong, Seo-gu  
Taejeon**

**Phone Number: (82/42) 602-2200~5  
Fax: (82/42) 620-2288**



Do you have comments on the Test & Measurement web site? We welcome your feedback.

---

Agilent Technologies is a subsidiary of Hewlett-Packard Company

[Privacy Statement](#)

Use of this site indicates you accept the [Terms of Use](#)

© 1994-2000 Agilent Technologies