



SECURITY™

# RSA SecurID Software Token 3.0 for Windows® Workstations

## Getting Started

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### Welcome

Thank you for choosing the RSA SecurID Software Token 3.0 *for Windows Workstations* strong two-factor authentication product to protect your company's resources. The application uses a software-based security token that can reside on a smart card or on the hard drive of a workstation or laptop running a supported Microsoft Windows operating system. With the token, you can use the application to gain access to protected company resources. The application ensures strong user authentication and access control.

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### Package Contents

The product package consists of the application files (described in the *Administrator's Guide*), and the following documentation:

- *Readme* (**Readme.txt**)
- *Administrator's Guide* (**admin.pdf**)
- *User's Guide* (**user.pdf**)
- *Developer's Guide* (**stauto32.pdf**)
- *Getting Started* (**getting\_started.pdf**), this document
- *User Help* (**securid.chm**)
- *Administrator Help* (**securid-admin.chm**)

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## System Requirements

### Hardware and Operating System

Users must have a PC running one of the following:

- Windows 98 SE
- Windows NT 4.0, SP6a and later
- Windows 2000 Professional, SP2
- Windows XP Professional

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**Note:** Windows 95 is not supported.

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### Supported Smart Cards

- RSA SecurID 3100 Setec 16K (supported with or without the RSA Keon Desktop)
- RSA SecurID 3100 GemPlus 16K (supported with or without the RSA Keon Desktop)
- Any PKCS #11 compliant smart card

If your site will be using PKCS #11 compliant smart cards, the **.dll** file associated with the PKCS #11 module must be installed on the users' systems, and you should tell users the name of the **.dll** file.

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**Note:** RSA SecurID 3100 8K Smart Cards are not supported.

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### Supported Card Readers

The RSA SecurID Software Token product is designed to work with supported smart cards in any smart card reader that meets PC/SC standards as certified by Microsoft Windows Hardware Quality Labs. (The interface software uses the T=0 protocol in shared mode.)

RSA Security has tested the following card readers with the application:

- SCM SCR 111 (serial)
- SCM SCR 201 (PC-Card, formerly PCMCIA)
- SCM SCR 301 (USB)

Drivers for these readers are provided on the product CD. The driver software should be distributed to users separately from the RSA SecurID Software Token application.

## Supported Browsers

- Microsoft Internet Explorer 5.5 SP2 and 6.0
- Netscape Communicator 4.79

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**Note:** The RSA ACE/Agent Browser Plug-In does not work with Internet Explorer 6.0 on Windows NT.

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## RSA Keon Desktop

RSA SecurID Software Token 3.0 has been qualified for use with RSA Keon Desktop 5.6. The application should also work with earlier versions of the Desktop. If you encounter any problems, however, you may want to upgrade to Desktop 5.6.

## RSA ACE/Server

RSA SecurID Software Token 3.0 has been qualified for use with all currently shipping versions of the RSA ACE/Server. The application should also work with earlier versions. If you encounter any problems, however, you may want to upgrade.

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## Next Steps

The *Readme* contains last-minute information about issues found in the product. Read that document next. Before deploying the application to users, read the *Administrator's Guide* and the *User's Guide*.

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# Getting Support and Service

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RSA SecurCare® Online	<a href="http://www.rsasecurity.com/support/securcare">www.rsasecurity.com/support/securcare</a>
Technical Support Information	<a href="http://www.rsasecurity.com/support">www.rsasecurity.com/support</a>

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First printing: June 2002

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