



# SecureToken ST3

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## Runtime Package Installation Guide

*Version 1.2*

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**Revision History:**

<b>Date</b>	<b>Version</b>	<b>Description</b>
January 2007	1.0	1st Edition
July 2008	1.1	1st Revision
January 2009	1.2	2nd Revision

## Software Developer's Agreement

All Products of Securemetric Technology Sdn. Bhd. (Securemetric) including, but not limited to, evaluation copies, diskettes, CD-ROMs, hardware and documentation, and all future orders, are subject to the terms of this Agreement. If developers do not agree with the terms herein, please return the evaluation package to us, postage and insurance prepaid, within seven days of their receipt, and we will reimburse developers the cost of the Product, less freight and reasonable handling charges.

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**3. Warranty** - Securemetric warrants that the hardware and Software storage media are substantially free from significant defects of workmanship or materials for a time period of twelve (12) months from the date of delivery of the Product to developers.

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Warranty claims must be made in writing to Securemetric during the warranty period and within fourteen (14) days after the observation of the defect. All warranty claims must be accompanied by evidence of the defect that is deemed satisfactory by Securemetric. Any Products that developers return to Securemetric, or a Securemetric authorized distributor, must be sent with freight and insurance prepaid.

EXCEPT AS STATED ABOVE, THERE IS NO OTHER WARRANTY OR REPRESENTATION OF THE PRODUCT, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

**5. Limitation of Securemetric's Liability** - Securemetric's entire liability to developers or any other party for any cause whatsoever, whether in contract or in tort, including negligence, shall not exceed the price developers paid for the unit of the Product that caused the damages or are the subject of, or indirectly related to the cause of action. In no event shall Securemetric be liable for any damages caused by developers failure to meet developer's obligations, nor for any loss of data, profit or savings, or any other consequential and incidental damages, even if Securemetric has been advised of the possibility of damages, or for any claim by developers based on any third-party claim.

**6. Termination** - This Agreement shall terminate if developers fail to comply with the terms herein. Items 2, 3, 4 and 5 shall survive any termination of this Agreement.

### CE Attestation of Conformity



The equipment complies with the principal protection requirement of the EMC Directive (Directive 89/336/EEC relating to electromagnetic compatibility) based on a voluntary test.

This attestation applies only to the particular sample of the product and its technical documentation provided for testing and certification. The detailed test results and all standards used as well as the operation mode are listed in

Test report No.: SHEMO081100414IT01  
 Test standards: EN 55022: 2006  
 EN 55024: 1998/A1 :2001/A2 :2003  
 EN 61000-3-2: 2006  
 EN 61000-3-3: 1995/A1 :2001/A2 :2005

After preparation of the necessary technical documentation as well as the conformity declaration the CE marking as shown below can be affixed on the equipment as stipulated in Article 10.1 of the Directive. Other relevant Directives have to be observed.

### FCC certificate of approval



This Device is in conformance with Part 15 of the FCC Rules and Regulations for Information Technology Equipment.

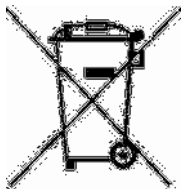
Test report No.: SHEMO081100414IT02  
 Test standards: CFR 47 Part 2: 2007  
 CFR 47 Part 15: 2007  
 ANSI C63.4: 2003

### USB



This equipment is USB based.

### WEEE



Dispose in separate collection.

# Install/Uninstall SecureToken ST3

## Runtime Package

The following topics will be discussed:

- SecureToken ST3 Supported Platforms
- Preparing for Installation
- Installing SecureToken ST3 Runtime Package
- Uninstalling SecureToken ST3 Runtime Package

### 1 Supported Platforms by SecureToken ST3

SecureToken ST3 currently supports the following platforms:

- Windows 98 SE
- Windows Me
- Windows 2000
- Windows XP
- Windows 2003
- Windows Vista

### 2 Preparing for Installation

Before installing SecureToken ST3 Runtime Package, the following requirements should be met:

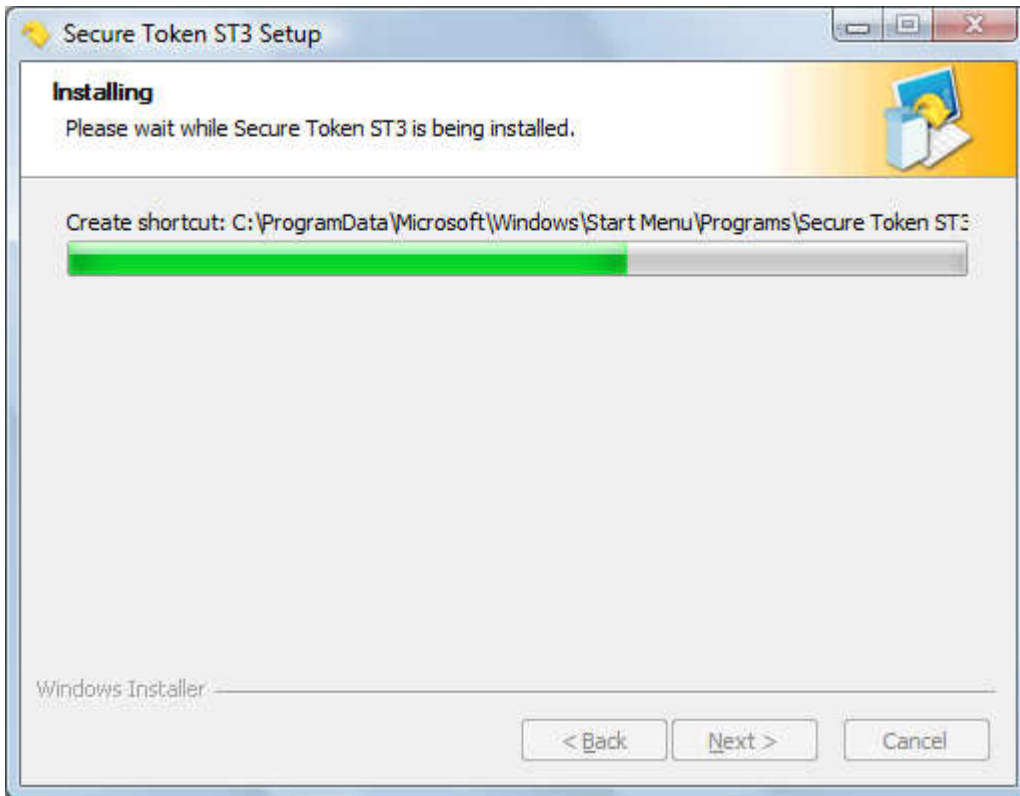
- Supported Operating Systems
- An available USB port on the computer
- BIOS supports USB devices, and the USB support feature in CMOS settings is enabled
- USB extension cable or USB Hub (Optional)
- SecureToken ST3

### 3 Installing SecureToken ST3 Runtime Package

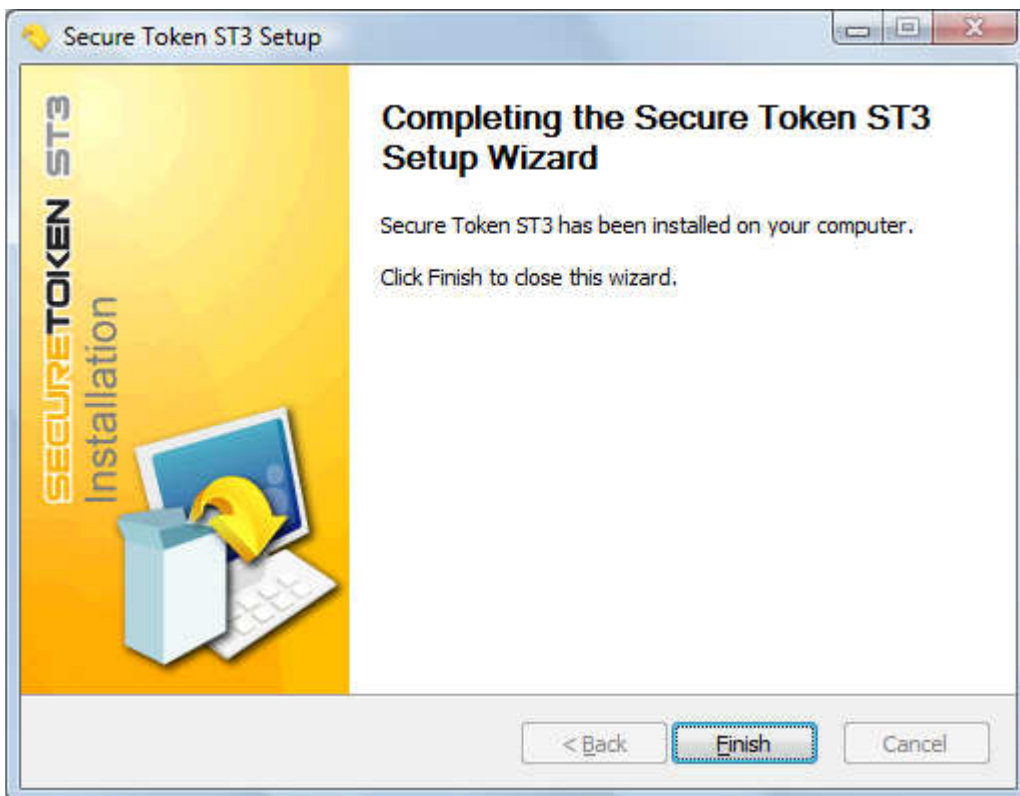
Connect SecureToken ST3 to your PC USB port. SecureToken ST3 middleware setup wizard will auto loaded. The following window appears:



On this welcome window, click “Install” to enter the installation window.



After installing, the following window appears.



Click "Finish" to complete installation.

After completed installation, the SecureToken ST3 middleware icon will appear on taskbar.



## 4 Uninstalling SecureToken ST3 Runtime Package

Uninstalling SecureToken ST3 runtime package is similar to uninstalling other applications. You can use either of the following two methods:

- Use “Add or Remove Programs” in Control Panel

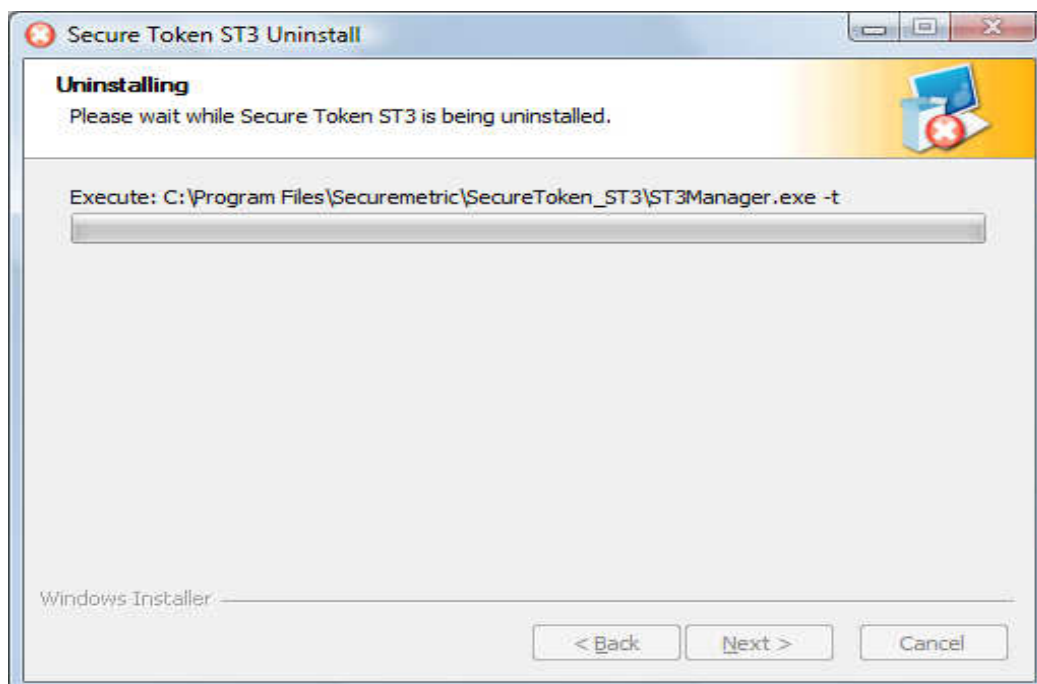
Open the control panel by “Start” → “Settings” → “Control Panel” and double click “Add or Remove Programs”. In the “Change or Remove Programs” page, select the “Secure Token ST3 (Remove only)” in the “Currently installed programs” list.

- Uninstall from Start Menu

Select “Start” → “Programs” → “SecureToken\_ST3” → “Uninstall”



Click "Uninstall" button. The Wizard will complete uninstallation automatically. The following window will be displayed to indicate the progress in the process.



Then, the following window appears.



Click "Finish" to close this uninstall wizard. After that, the SecureToken ST3 Runtime Package will be deleted completely.