

INSTALLATION GUIDE

For V 4.0 onwards



Note: Before installation, please ensure you are using a Windows user account which has administrative privileges.

Step 1 Download the AVCI.NET TECH TEAM REMOTE BACKUP installation file from www.avci.net/backup/download

Step 2 For Windows Vista & 7 users:

- Save the AVCI.NET TECH TEAM REMOTE BACKUP installation file (i.e. AVCI.net_Backup.x.x.x.exe) to your local drive. (E.g. Desktop)
- Right click on the AVCI.NET TECH TEAM REMOTE BACKUP installation file, and choose “Run as Administrator”.

For XP & other users:

- Save the AVCI.NET TECH TEAM REMOTE BACKUP installation file (i.e. AVCI.net_Backup.x.x.x.exe) to your local drive. (E.g. Desktop)
- Double click on the AVCI.NET TECH TEAM REMOTE BACKUP installation file.

Note: It is recommended to install AVCI.NET TECH TEAM REMOTE BACKUP software client in the default directory.

Step 3 How do I know if the software has been installed correctly?

- **Launch an online backup**
 - Launch AVCI.NET TECH TEAM REMOTE BACKUP from the launch icon on your desktop and log in.
 - Once logged-in, select Backup Online.
 - Run through the wizard selecting only a couple of small files and run the backup with the option to ‘return to Wizard mode’ selected.
- **Verify an online backup**
 - Once the backup completes, go to ‘Advanced’ menu on the top right side of the user interface and select ‘Classic View’.
 - You will see three tabs, ‘Storage View’, ‘Backup Mode’ and ‘Options’.
 - Select the ‘Options’ tab, and then ‘Backup History’.
 - In the ‘Backup History’ view, you will be able to view the backup activity to verify that a backup has taken place.
- **Launch an online restore**
 - From ‘Classic View’ Click on ‘Tools’, and then ‘Run Wizard’.
 - Wait for the software to collect account data (ie. what has been uploaded to the AVCI.NET TECH TEAM REMOTE BACKUP servers).
 - Press ‘Next’ and you should see the file(s) you have uploaded – you can select what you wish to recover.
 - Run through the remainder of the Wizard to recover your selections.

Trouble-Shooting

Backup email reports

If you are not receiving a back up report emailed to you after your backup schedule, you should:

1. Check your junk mail as the automated response from your backup may have been filtered as 'spam' or 'junk'.
2. Permit 'reports@avci.net' as a sender.
3. Try using a Gmail/Yahoo/Hotmail account and see if this works. If it works, you can have that account forward the email backup reports to your primary account, or to have the email reports send to multiple addresses (you may separate different email addresses using ',' or ';').

AVCI.NET TECH TEAM REMOTE BACKUP requires Administrative permissions in order to run properly. When AVCI.NET TECH TEAM REMOTE BACKUP uploads information from your computer to the web, this can alert anti-virus, anti-spyware and firewall programs. In order for AVCI.NET TECH TEAM REMOTE BACKUP to run successfully on your system, you may need to make adjustments in these applications during the installation:

Adding exceptions to your firewall:





In your task bar (bottom right), identify which security applications you are running. Some applications will let you disable it from a main control window. Double-click the icon to launch the control window.

Where the application requires specific program names to be added to an "exceptions" list, you should add the following programs:

- sstorage.exe
- uploadagent.exe
- ssloader.exe

If you encounter any problems with the software during the initial installation and testing, it is advised you reinstall the program.

Minimum System Requirements

	Windows Vista®, Windows 7® (32 bit versions of Home Basic, Premium, Business or Ultimate)	300Mhz or faster processor 30 MB hard drive space
	Windows XP® (32 bit versions of Professional, Home, Media Center or XP Tablet)	High-speed Internet connection recommended
	Windows Server 2008®	Download Size: 20 MB
	Windows Server 2003®	

Support

For further assistance visit www.avci.net/backup/help