



Bulletin 06

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<http://radblue.mywowbb.com/>

Installing a RadBlue Product on a Secure Network

When you install a RadBlue product on a computer with Internet access you simply download the installer from the RadBlue website. If your computer isn't running the required Java Runtime Environment (JRE), the installer automatically retrieves the JRE installer and installs it for you.

If you are installing a RadBlue product on a computer connected to a secure network, you must manually install a *current* JRE if it is not already installed on the computer.

1. From a computer with Internet access, go to www.radblue.com.
2. Go to the top menu, and click **Products**.
3. Click to select the product you want to install.
4. In the right-hand column of the product page, click the **Download** icon. Depending on the product, you can choose to download either the Windows or Linux installer.
5. When prompted to Run or Save, click **Save**.
6. Navigate to the computer's desktop, and click **Save**.
7. Download product documentation, including release notes and user guide, as needed.
8. For the JRE installer, go to:
<http://www.oracle.com/technetwork/java/javase/downloads/index.html>
9. Scroll down to the **Java Platform, Standard Edition**.
10. Go to the **Java SE 6 Update 29**, and click **Download**.
11. Click the **Platform** drop-down, and select **Windows** or **Linux**.
Be sure to select the Windows or Linux version, *not* the x64 (64-bit) version. Installing the wrong JRE version can cause issues with product performance.
12. Select to accept to the licensing agreement, and click **Continue**.
13. Download the installer to the computer's desktop.
14. Transfer all downloaded files to a memory stick, and then to the secure-network computer.
15. Run the JRE installer first to set up the environment, and then run the RadBlue product installer.