# Visual Studio Code Editor Installation

The Visual Studio Code Editor is a stand-alone source code editor used to build and debug the application source code in Windows environment.

Download the Visual Studio Code Editor from the following link: https://code.visualstudio.com/.

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Figure 1: Visual Studio Code Editor

* + - 1. Click on the drop-down menu of Download for Windows.

1. Click the Download icon for Windows x64 User Installer. This will result in the download of VSCodeUserSetup-x64-1.69.0.exe installer.
2. Install the VSCodeUserSetup-x64-1.69.0.exe installer on the Windows machine.

## Install the VS Code Makefile Extension

1. Start the Visual Studio Code application.

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Figure 2: Starting the Visual Studio Code Editor

1. Click on the Extensions icon available in the activity bar in the left navigation panel. This will pop-up the Extensions window.

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Figure 3: Selecting the extensions

1. Search for the Makefile Tools and click on the Install button.

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Figure 4: Installing the Makefile Tools extension

Makefile Tools extension provides the configurations to the VS code for MakeFile project. It also allows building of applications available in the Talaria TWO SDK.

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Figure 5: Extension installed successfully