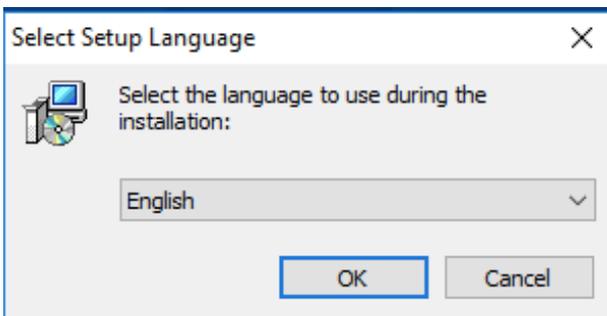# How To Install R

To use the Shimadzu gadgets, R version 3.2.0 or later is required. This document describes how to install R.

1. Install R
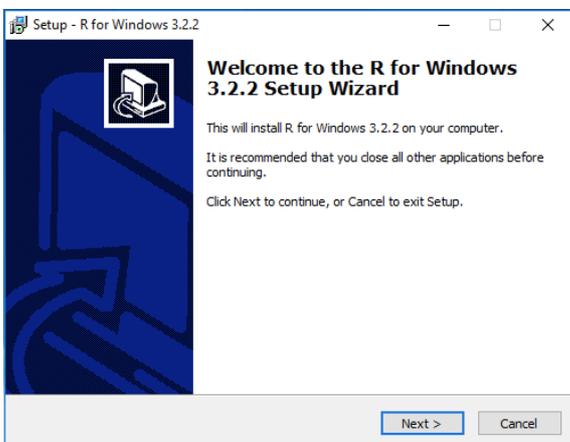
1. Double-click [**R-3.2.2-win.exe**] in the [**R_package**] folder.
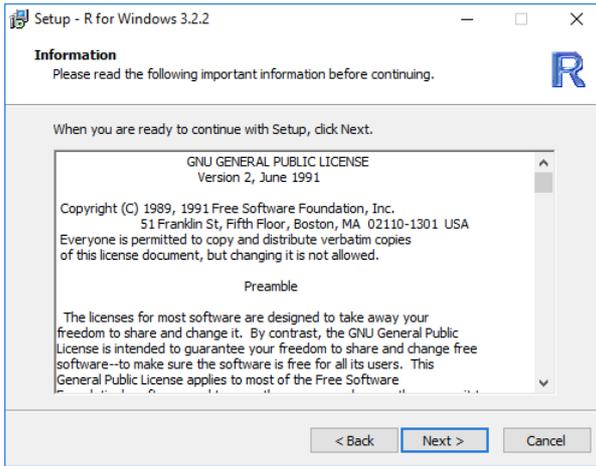   The [**Security warning**] dialog will be displayed. Click [**Run**].

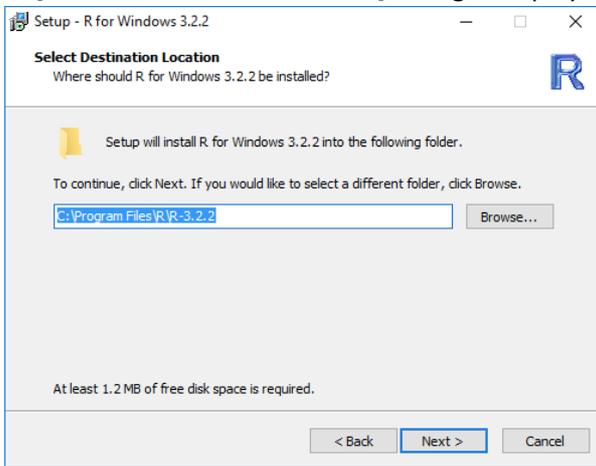2. In the [Select Setup Language] dialog, select [**English**] and click [**OK**].

3. The [**R for Windows 3.2.2 Setup Wizard**] dialog box appears, then click [**Next**].
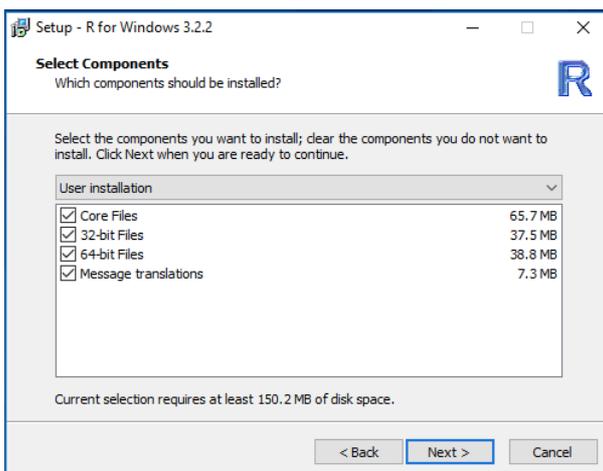
4. A dialog to confirm the information will be displayed. Click [**Next**].
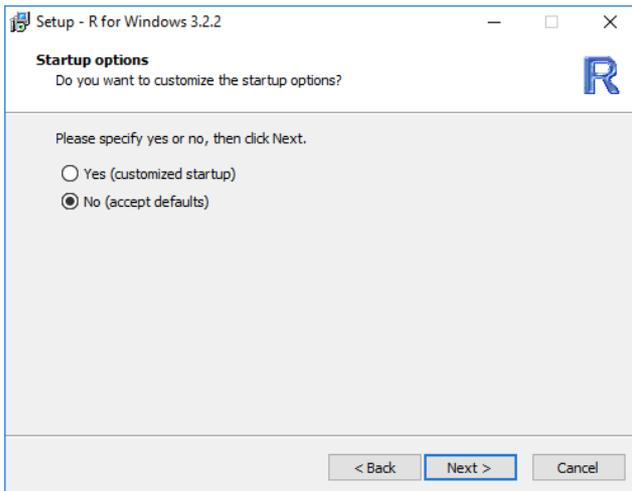

5. The [**Select Destination Location**] dialog is displayed. Leave the settings as they are and click [**Next**].
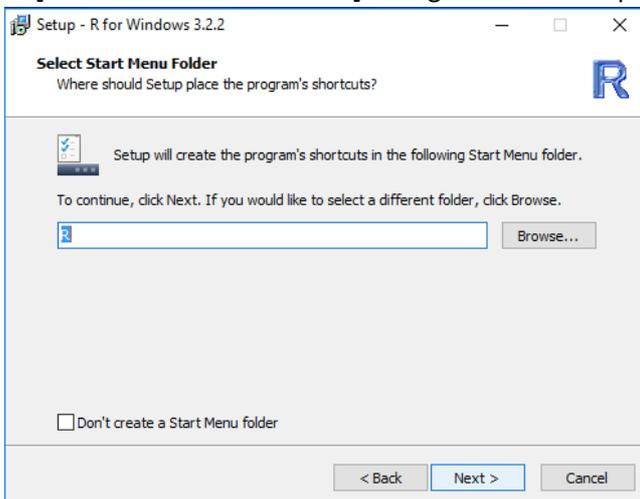

6. The **[Select Components]** dialog is displayed. Select **[Install for user],** select **all check boxes,** and click **[Next].**
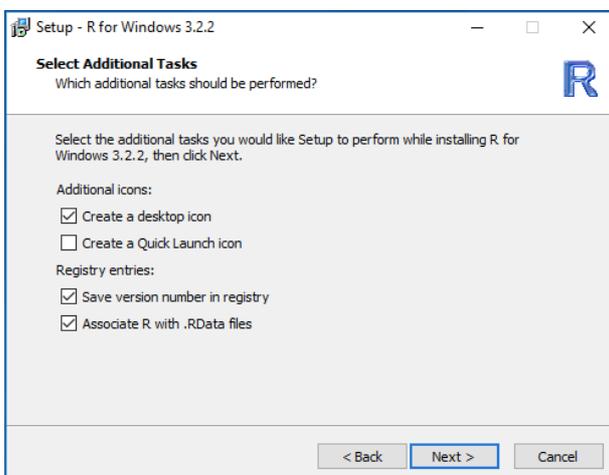
7. The [**Startup Options**] dialog box is displayed. Select [**No (default)**] and click [**Next**].
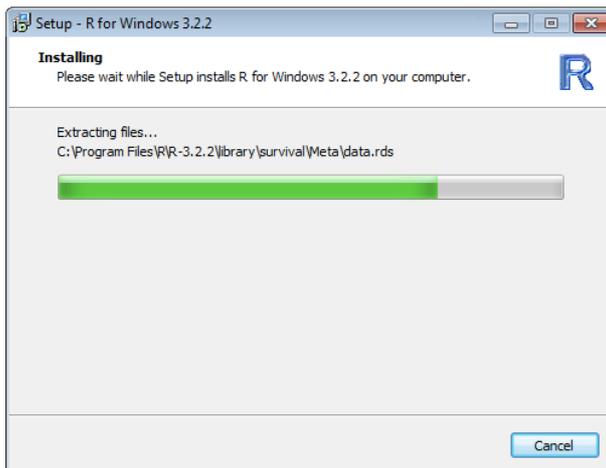

8. The **[Select Start Menu Holder]** dialog box will be displayed. With the settings as is, click **[Next].**
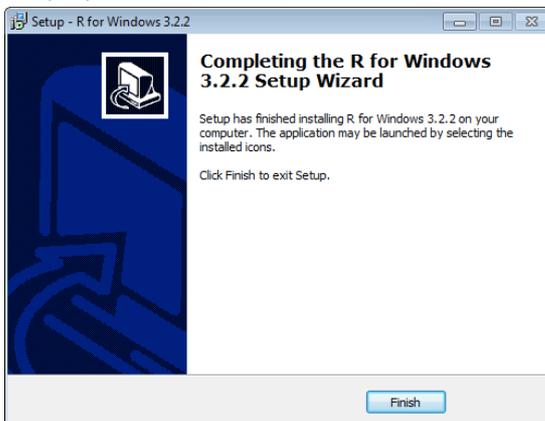

9. The [**Select Additional Tasks**] dialog will be displayed. Select [**Create a desktop icon**], [**Save version number in registry**], [**Associate R with extension .RData**] check box, and click [**Next**].

10. Installation of R will start.

11. When the installation is completed, the [**Completing the R for Windows 3.2.2 Setup Wizard**] dialog will be displayed. Click [**Finish**].
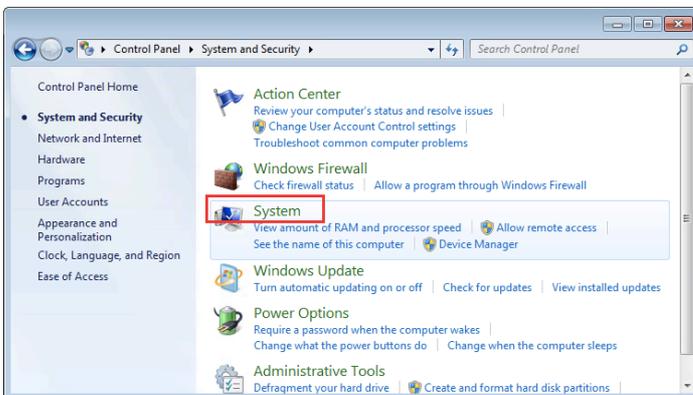
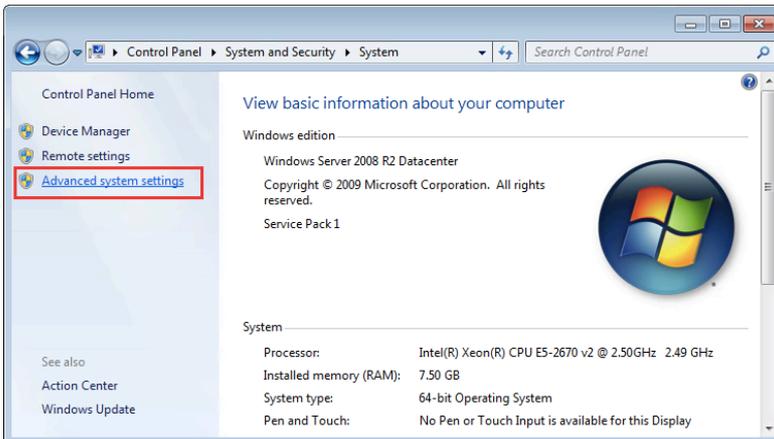## 2．Setting Path of Windows environment variable to Rscript.exe

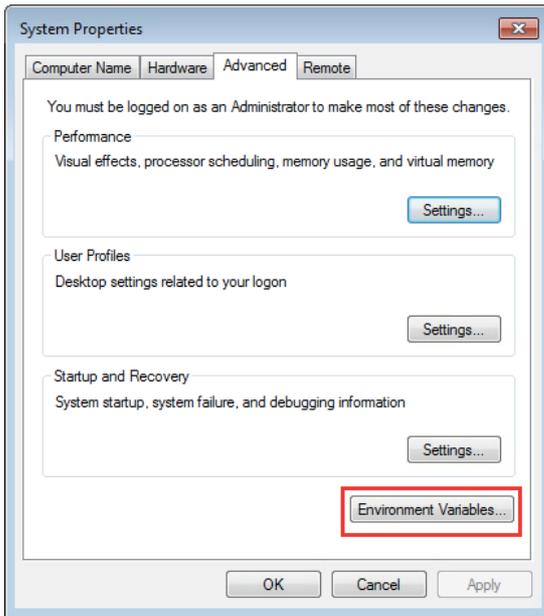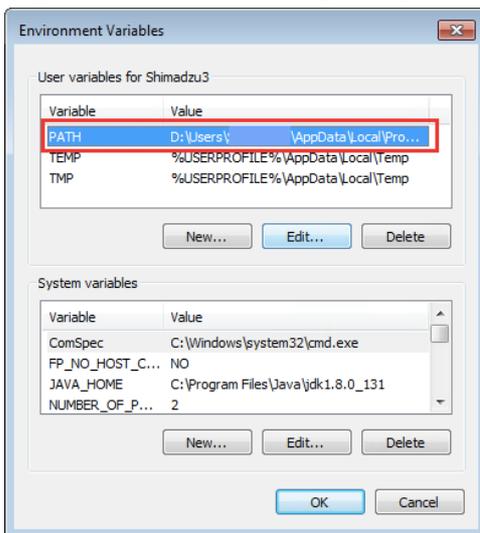**1.** Open the Control Panel and click on [**System and Security**].

2. Click on ［**System**］.

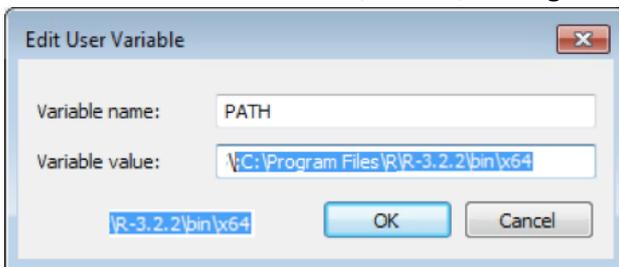**3.** Click ［**Advanced System Settings**］.

4. In the [**System Properties**] dialog box, the [**Advanced**] tab is displayed. Click [**Environment Variables…**].

5. The [**Environment Variables**] dialog is displayed. Click [**Path**] and click [**Edit...**].

6. At the end of the variable value, enter "**;C:¥Program Files¥R¥R-3.2.2¥bin¥x64**" and click [**OK**].

NOTE : When the gadget starts for the first time, usually you automatically download the required R package and install it. At this time, connection environment to the Internet is necessary.

NOTE : The gadgets have R package dependencies which will be downloaded automatic during gadget launch (Network access required),

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