

## think-cell Installation Instructions

Jeffrey Pierce - 2023-10-16 - Comments (0) - Installation Instructions

# Installation Instructions for think-cell

1. Go to: <https://www.think-cell.com/en>
2. Select "Download"
3. Select "Existing customer"
4. Enter your @brown.edu email address when asked
5. Wait for download link in your email
6. Click download link in email and follow instructions on downloading and installing think-cell

During installation, the software will request a license key. This key can be obtained here:

<https://software.brown.edu/dist/sw/campus/thinkcell/thinkcell.pdf>

Additional Notes:

### Create professional looking presentations for your classes fast using think-cell

Do you use PowerPoint to present in your classes? If so, think-cell – used by most consulting firms - might save you a significant amount of working time and enable you to create professional looking presentations for your coursework. Knowing think-cell could be a valuable skill as you enter the workplace since many employers, including top consulting firms and investment banks, use the software.

### Why should you consider using think-cell?

- **Creating your charts takes 70% less time**

Create 40+ chart types, including [waterfall](#), [Gantt](#), and [Mekko](#) charts in just 2-3 minutes

- **90% less time when making alterations**

Automate changes to your charts with think-cell

- **Gain professional skills**

Become proficient with the charting software used by top consulting and investment firms

- **Better results**

Improve your class presentations and impress your audience

### **How to learn more**

Get personalized support, watch helpful video tutorials, or search our user manual here:

<https://www.think-cell.com/support>.

- First: watch an overview of think-cell [here](#)
- Next: create your first chart with the help of this [video](#)
- Want to create another chart? Learn about the 40+ chart types and features [here](#)
- Have Excel data to turn into a chart? Learn how to link and automate data updates [here](#)