

Welcome to Plotly and Dash!

Plotly is an open-source graphing library that supports over 40 unique chart types covering a wide range of statistical, financial, geographic, scientific, and 3-dimensional use-cases. Dash is the low-code framework for rapidly building interactive, scalable data apps in Python. In many cases, Dash apps will include graphs from the Plotly library.

Here are some resources to help you get started.

Docs

- [Plotly graphing library](#)
- [Dash Docs, 20-minute tutorial](#)
- [Webinar portal](#)
- Cheat sheets: [App Performance](#), [Getting Started](#)

Templates and sample apps

- [Dash Example Apps](#)
- [100 Simple Examples](#)

Community

- [Forum](#)
- [Show & Tell Index](#)
- [Components Index](#)
- [Github](#)

Books

- Adam Schroeder, Plotly's Community Manager, co-authored [The Book of Dash](#)
- Elias Dabbas's [book about Dash](#)

Videos

- [Plotly YouTube](#)
- [Plotly Community Manager's YouTube](#)
 - [Intro to Dash](#)
 - [Dash Callback](#)
 - [Adding Graphs](#)
 - [Build Excel App with Dash](#)
 - [Deploying your app for free](#)

Blogs

- [Medium articles](#)
- [Dash Club newsletter](#)