# DevTools

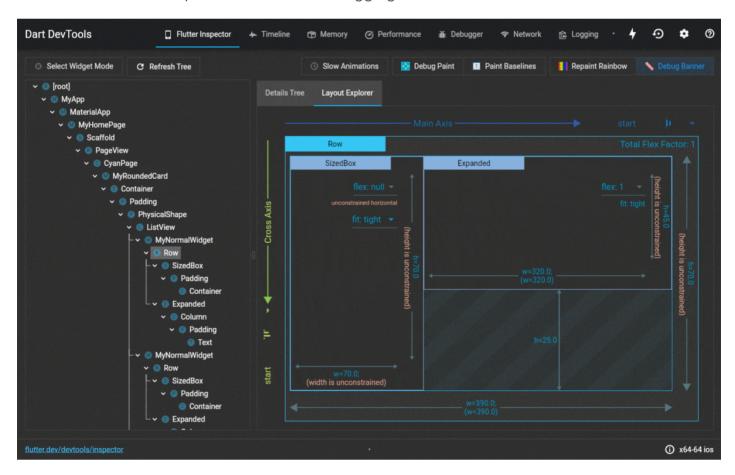
Docs Development Tools DevTools DevTools

#### Contents

What is DevTools?
What can I do with DevTools?
How do I install DevTools?
Providing feedback
Other resources

#### What is DevTools?

DevTools is a suite of performance and debugging tools for Dart and Flutter.



## What can I do with DevTools?

Here are some of the things you can do with DevTools:

- Inspect the UI layout and state of a Flutter app.
- Diagnose UI jank performance issues in a Flutter app.
- CPU profiling for a Flutter or Dart app.
- Network profiling for a Flutter app.
- Source-level debugging of a Flutter or Dart app.
- Debug memory issues in a Flutter or Dart command-line app.
- View general log and diagnostics information about a running Flutter or Dart command line app.
- Analyze code and app size.

We expect you to use DevTools in conjunction with your existing IDE or command-line based development workflow.

### How do I install DevTools?

See the Android Studio/IntelliJ, VS Code, or command line pages for installation instructions.

# Providing feedback

Please give DevTools a try, provide feedback, and file issues in the <u>DevTools issue tracker</u>. Thanks!

### Other resources

For more information on debugging and profiling Flutter apps, see the <u>Debugging</u> page and, in particular, its list of <u>other resources</u>.

For more information on using DevTools with Dart command–line apps, see the <u>DevTools</u> <u>documentation on dart.dev</u>.