

Navigating between code files

[arrow.eps](#) ↵ **Select source-code files in the project browser.**

[arrow.eps](#) ↵ **Use the Loaded Files browser to navigate among opened files**

[arrow.eps](#) ↵ **Use the ^aOpen File or Project^o panel to locate and open project or non-project files.**

When you select header files, Objective-C implementation files, and other source-code files in the project browser, those files are displayed in the code editor. Although this is a useful feature, it can sometimes require complicated mouse work, especially if you have many project files spread across many categories. The Loaded Files browser provides a navigational focus for the set of files you're most interested in—the files that you've already opened.

[Edit_NavigateBetween.eps](#) ↵

To remove a file from the Loaded Files browser, select it and choose Close from the Edit menu.

A quick way to locate files in the file system, especially good for non-project files, is to use the ^aOpen File or Project^o panel. To display this panel, choose Open Quickly from the File menu.

[Edit_OpenQuickly.eps](#) ↵

Tip: You can use several Emacs commands to edit the path in the Open File field: Control-a (beginning of line), Control-e (end of line), Control-k (delete to end of line), Control-f (forward character), Escape b (backward word), and so on.

You can also drag document icons from the File Viewer and drop them over the code editor to open and display them.