

<code>(BOOL)allowsMultipleSelection</code>	Returns YES if the panel allows the user to open multiple files (and directories) at a time.
<code>(BOOL)canChooseDirectories</code>	Returns YES if the panel allows the user to choose directories.
<code>(BOOL)canChooseFiles</code>	Returns YES if the panel allows the user to choose files.
<code>(void)setAllowsMultipleSelection:(BOOL)flag</code>	Sets whether the user can open multiple files (and directories) at a time.
<code>(void)setCanChooseDirectories:(BOOL)flag</code>	Sets whether the user can choose directories.
<code>(void)setCanChooseFiles:(BOOL)flag</code>	Sets whether the user can choose files.
<code>(NSArray *)filenames</code>	Returns an array containing the names of the selected files and directories.
<code>(void)runModalForTypes:(NSArray *)fileTypes</code>	Invokes the <code>runModalForDirectory:file:types:</code> method, using the last directory from which a file was chosen as the path argument. Returns the value returned by that method.
<code>(void)runModalForDirectory:(NSString *)path file:(NSString *)filename types:(NSArray *)fileTypes</code>	Displays the panel and begins its event loop. The panel displays the files in path that match the types in fileTypes (an array of NSString objects), with filename selected. Returns NSOKButton (if the user clicks the OK button) or NSCancelButton (if the user clicks the Cancel button).