
CRACK [MonkeyVision] KPT 6



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[#34] Supports wav, mp3, m4a [#16] Audio is multi-threaded [#5] GUI is pretty [#3] Auto-play back starts after the load [#9] There are some bugs [#8] Some functions aren't working [#12] Wrong voice-mixing Installation. KPT is a single-file, stand-alone application. You don't need a web browser to use it. Just unzip the file and run it. Before installation, you must read the readme.txt. Download. KPT is available from the official website of KPT Equalizer.

Q: Unit-testing AngularJS controller: Inject not working, but everything else does? I've got a controller I'd like to unit test: `app.controller('MyController', ['$scope', '$http', '$filter', function ($scope, $http, $filter) { $scope.currentTime = $filter('date')(new Date(), 'yyyy-MM-dd HH:mm:ss'); $scope.isValidDate = function (a) { return (a instanceof Date); }; }]);` I've included all of the dependencies in the unit test: `beforeEach(module('app')); beforeEach(module('app.controllers')); beforeEach(module('app.services')); beforeEach(module('app.directives')); beforeEach(module('app.filters'));` However, when I run the tests I get an error: `Error: [ng:areq] Argument 'MyController' is not a function, got undefined` I looked up a couple of different examples on how to properly inject dependencies in tests, and as far as I can tell, all of the proper configurations have been made. But it's still not working. I've run all the setup in the following SO question, but it doesn't seem to work: [AngularJS test fails: inject not working](#)

A: You don't need to write `module()` every time. So your controller will be: `app.controller('MyController', ['$scope', '$http', '$filter', function ($scope, $http, $filter) {`

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