SFML

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* [y](http://docs.google.com/functions_0x79.htm#index_y)
* [z](http://docs.google.com/functions_0x7a.htm#index_z)
* [~](http://docs.google.com/functions_0x7e.htm#index_0x7e)

Here is a list of all documented class members with links to the class documentation for each member:

### - f -

* F : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142ab8021fbbe5483bc98f124df6f7090002)
* F1 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142ae59c7e28858e970c9d4f0e418179b632)
* F10 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142aec695ecf296e7084a8f7f3ec408e16ac)
* F11 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142af9a8de90d90a7a7582269bc5c41f5afd)
* F12 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142af9d8807117d946de5e403bcbd4d7161d)
* F13 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a9e28e971941ca2900c1eea17cda50a04)
* F14 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a9a0327a4ef876338d5f3c34c514f190c)
* F15 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a8949ce79077cc8bf64f4fa42bb6a2808)
* F2 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a6a2faa5f876a1e75f24a596b658ff413)
* F3 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a1fb58d66f9c0183db3e70b2b0576074e)
* F4 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a71311e21238cf2c0df1bbf096bba68f2)
* F5 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a01fd2f93eddf2887186ea91180a789a8)
* F6 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142ac756a19b31eb28cd2c35c29d8e54ea04)
* F7 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a060d30d36a3e08208b2bc46d0f549b6c)
* F8 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142ade468cd27716b9c2a0d0158afa2f8621)
* F9 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a3c5c2342003a7191de6636b5ef44e1b9)
* FileActionAborted : [sf::Ftp::Response](http://docs.google.com/classsf_1_1Ftp_1_1Response.htm#af81738f06b6f571761696291276acb3baf822d1b0abf3e9ae7dd44684549d512d)
* FileActionOk : [sf::Ftp::Response](http://docs.google.com/classsf_1_1Ftp_1_1Response.htm#af81738f06b6f571761696291276acb3baf988b69b0a5f55f8122da5ba001932e0)
* FilenameNotAllowed : [sf::Ftp::Response](http://docs.google.com/classsf_1_1Ftp_1_1Response.htm#af81738f06b6f571761696291276acb3ba03254aba823298179a98056e15568c5b)
* FileStatus : [sf::Ftp::Response](http://docs.google.com/classsf_1_1Ftp_1_1Response.htm#af81738f06b6f571761696291276acb3baebddfc7997dca289c83068dff3f47dce)
* FileUnavailable : [sf::Ftp::Response](http://docs.google.com/classsf_1_1Ftp_1_1Response.htm#af81738f06b6f571761696291276acb3ba3f8f931e499936fde6b750d81f5ecfef)
* find() : [sf::String](http://docs.google.com/classsf_1_1String.htm#ae1fc8d6ced3b6082853f8013ea051b5c)
* findCharacterPos() : [sf::Text](http://docs.google.com/classsf_1_1Text.htm#adf120ed4159e43daa782b17fea23ea82)
* flipHorizontally() : [sf::Image](http://docs.google.com/classsf_1_1Image.htm#a57168e7bc29190e08bbd6c9c19f4bb2c)
* flipVertically() : [sf::Image](http://docs.google.com/classsf_1_1Image.htm#a78a702a7e49d1de2dec9894da99d279c)
* Font() : [sf::Font](http://docs.google.com/classsf_1_1Font.htm#a506404655b8869ed60d1e7709812f583)
* Forbidden : [sf::Http::Response](http://docs.google.com/classsf_1_1Http_1_1Response.htm#a663e071978e30fbbeb20ed045be874d8a64492842e823ebe12a85539b6b454986)
* Fragment : [sf::Shader](http://docs.google.com/classsf_1_1Shader.htm#afaa1aa65e5de37b74d047da9def9f9b3ace6e88eec3a56b2e55ee3c8e64e9b89a)
* fromAnsi() : [sf::Utf< 32 >](http://docs.google.com/classsf_1_1Utf_3_0132_01_4.htm#a384a4169287af15876783ad477cac4e3) , [sf::Utf< 16 >](http://docs.google.com/classsf_1_1Utf_3_0116_01_4.htm#a8a595dc1ea57ecf7aad944964913f0ff) , [sf::Utf< 8 >](http://docs.google.com/classsf_1_1Utf_3_018_01_4.htm#a1b62ba85ad3c8ce68746e16192b3eef0)
* fromLatin1() : [sf::Utf< 32 >](http://docs.google.com/classsf_1_1Utf_3_0132_01_4.htm#a05741b76b5a26267a72735e40ca61c55) , [sf::Utf< 8 >](http://docs.google.com/classsf_1_1Utf_3_018_01_4.htm#a85dd3643b7109a1a2f802747e55e28e8) , [sf::Utf< 16 >](http://docs.google.com/classsf_1_1Utf_3_0116_01_4.htm#a52293df75893733fe6cf84b8a017cbf7)
* fromWide() : [sf::Utf< 16 >](http://docs.google.com/classsf_1_1Utf_3_0116_01_4.htm#a263423929b6f8e4d3ad09b45ac5cb0a1) , [sf::Utf< 8 >](http://docs.google.com/classsf_1_1Utf_3_018_01_4.htm#aa99e636a7addc157b425dfc11b008f42) , [sf::Utf< 32 >](http://docs.google.com/classsf_1_1Utf_3_0132_01_4.htm#abdf0d41e0c8814a68326688e3b8d187f)

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