SFML

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

### - m -

* M : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a9718de9940f723c956587dcb90450a0a)
* m\_source : [sf::SoundSource](http://docs.google.com/classsf_1_1SoundSource.htm#a0223cef4b1c587e6e1e17b4c92c4479c)
* Magenta : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#a6fe70d90b65b2163dd066a84ac00426c)
* majorVersion : [sf::ContextSettings](http://docs.google.com/structsf_1_1ContextSettings.htm#a99a680d5c15a7e34c935654155dd5166)
* mapCoordsToPixel() : [sf::RenderTarget](http://docs.google.com/classsf_1_1RenderTarget.htm#aa0c11e1989573f2cce64c621205f8e83)
* mapPixelToCoords() : [sf::RenderTarget](http://docs.google.com/classsf_1_1RenderTarget.htm#a46eb08f775dd1420d6207ea87dde6e54)
* MaxDatagramSize : [sf::UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm#a14c7b7816e33ed1ef1f2fdb2404c06b5a728a7d33027bee0d65f70f964dd9c9eb)
* Menu : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a4aac50ce7c4923f96323fe84d592b139)
* Method : [sf::Http::Request](http://docs.google.com/classsf_1_1Http_1_1Request.htm#a620f8bff6f43e1378f321bf53fbf5598)
* microseconds() : [sf::Time](http://docs.google.com/classsf_1_1Time.htm#a8a6ae28a1962198a69b92355649c6aa0)
* Middle : [sf::Mouse](http://docs.google.com/classsf_1_1Mouse.htm#a4fb128be433f9aafe66bc0c605daaa90a2c353189c4b11cf216d7caddafcc609d)
* milliseconds() : [sf::Time](http://docs.google.com/classsf_1_1Time.htm#a9231f886d925a24d181c8dcfa6448d87)
* minorVersion : [sf::ContextSettings](http://docs.google.com/structsf_1_1ContextSettings.htm#aaeb0efe9d2658b840da93b30554b100f)
* mouseButton : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#a20886a16ab7624de070b97145bb1dcac)
* MouseButtonPressed : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#af41fa9ed45c02449030699f671331d4aa55a3dcc8bf6c40e37f9ff2cdf606481f)
* MouseButtonReleased : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#af41fa9ed45c02449030699f671331d4aa9be69ecc07e484467ebbb133182fe5c1)
* MouseEntered : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#af41fa9ed45c02449030699f671331d4aa50d98590a953e74c7ccf3dabadb22067)
* MouseLeft : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#af41fa9ed45c02449030699f671331d4aaa90b8526b328e0246d04b026de17c6e7)
* mouseMove : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#a786620ec4315d40c7c4cf4ddf3a1881f)
* MouseMoved : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#af41fa9ed45c02449030699f671331d4aa4ff4fc3b3dc857e3617a63feb54be209)
* mouseWheel : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#a8758c6d7998757978fd9146099a02a1e)
* MouseWheelMoved : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#af41fa9ed45c02449030699f671331d4aa5cc9d3941af2a36049f4f9922c934a80)
* move() : [sf::Transformable](http://docs.google.com/classsf_1_1Transformable.htm#a86b461d6a941ad390c2ad8b6a4a20391) , [sf::View](http://docs.google.com/classsf_1_1View.htm#a0c82144b837caf812f7cb25a43d80c41) , [sf::Transformable](http://docs.google.com/classsf_1_1Transformable.htm#ab9ca691522f6ddc1a40406849b87c469) , [sf::View](http://docs.google.com/classsf_1_1View.htm#a4c98a6e04fed756dfaff8f629de50862)
* MovedPermanently : [sf::Http::Response](http://docs.google.com/classsf_1_1Http_1_1Response.htm#a663e071978e30fbbeb20ed045be874d8a2f91651db3a09628faf68cbcefa0810a)
* MovedTemporarily : [sf::Http::Response](http://docs.google.com/classsf_1_1Http_1_1Response.htm#a663e071978e30fbbeb20ed045be874d8a05c50d7b17c844e0b909e5802d5f1587)
* MultipleChoices : [sf::Http::Response](http://docs.google.com/classsf_1_1Http_1_1Response.htm#a663e071978e30fbbeb20ed045be874d8add95cbd8fa27516821f763488557f96b)
* Multiply : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a10623ae71db8a6b5d97189fc21fb91ae)
* Music() : [sf::Music](http://docs.google.com/classsf_1_1Music.htm#a0bc787d8e022b3a9b89cf2c28befd42e)
* Mutex() : [sf::Mutex](http://docs.google.com/classsf_1_1Mutex.htm#a9bd52a48320fd7b6db8a78037aad276e)

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