SFML

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* [s](http://docs.google.com/functions_0x73.htm#index_s)
* [t](http://docs.google.com/functions_0x74.htm#index_t)
* [u](http://docs.google.com/functions_0x75.htm#index_u)
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* [~](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:

### - n -

* N : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142ab652ed6b308db95a74dc4ff5229ac9c8)
* NeedAccountToLogIn : [sf::Ftp::Response](http://docs.google.com/classsf_1_1Ftp_1_1Response.htm#af81738f06b6f571761696291276acb3ba9e048185f253f6eb6f5ff9e063b712fa)
* NeedAccountToStore : [sf::Ftp::Response](http://docs.google.com/classsf_1_1Ftp_1_1Response.htm#af81738f06b6f571761696291276acb3ba1af0f173062a471739b50d8e0f40d5f7)
* NeedInformation : [sf::Ftp::Response](http://docs.google.com/classsf_1_1Ftp_1_1Response.htm#af81738f06b6f571761696291276acb3ba02e6f05964ecb829e9b6fb6020d6528a)
* NeedPassword : [sf::Ftp::Response](http://docs.google.com/classsf_1_1Ftp_1_1Response.htm#af81738f06b6f571761696291276acb3ba9249e3fe9818eb93f181fbbf3ae3bc56)
* next() : [sf::Utf< 32 >](http://docs.google.com/classsf_1_1Utf_3_0132_01_4.htm#a788b4ebc728dde2aaba38f3605d4867c) , [sf::Utf< 8 >](http://docs.google.com/classsf_1_1Utf_3_018_01_4.htm#a0365a0b38700baa161843563d083edf6) , [sf::Utf< 16 >](http://docs.google.com/classsf_1_1Utf_3_0116_01_4.htm#ab899108d77ce088eb001588e84d91525)
* NoContent : [sf::Http::Response](http://docs.google.com/classsf_1_1Http_1_1Response.htm#a663e071978e30fbbeb20ed045be874d8aefde9e4abf5682dcd314d63143be42e0)
* NonCopyable() : [sf::NonCopyable](http://docs.google.com/classsf_1_1NonCopyable.htm#a2110add170580fdb946f887719da6860)
* None : [sf::IpAddress](http://docs.google.com/classsf_1_1IpAddress.htm#a4619b4abbe3c8fef056e7299db967404)
* Normalized : [sf::Texture](http://docs.google.com/classsf_1_1Texture.htm#aa6fd3bbe3c334b3c4428edfb2765a82ea69d6228950882e4d68be4ba4dbe7df73)
* NotEnoughMemory : [sf::Ftp::Response](http://docs.google.com/classsf_1_1Ftp_1_1Response.htm#af81738f06b6f571761696291276acb3baf418e54753e0b8f9cb0325dd618acd14)
* NotFound : [sf::Http::Response](http://docs.google.com/classsf_1_1Http_1_1Response.htm#a663e071978e30fbbeb20ed045be874d8affca8a8319a62d98bd3ef90ff5cfc030)
* NotImplemented : [sf::Http::Response](http://docs.google.com/classsf_1_1Http_1_1Response.htm#a663e071978e30fbbeb20ed045be874d8a6920ba06d7e2bcf0b325da23ee95ef68)
* NotLoggedIn : [sf::Ftp::Response](http://docs.google.com/classsf_1_1Ftp_1_1Response.htm#af81738f06b6f571761696291276acb3bafcfbaff2c6fed941b6bcbc0999db764e)
* NotModified : [sf::Http::Response](http://docs.google.com/classsf_1_1Http_1_1Response.htm#a663e071978e30fbbeb20ed045be874d8a060ebc3af266e6bfe045b89e298e2545)
* NotReady : [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm#a51bf0fd51057b98a10fbb866246176dca8554848daae98f996e131bdeed076c09)
* Num0 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142af026fd133ee93a0bd8c70762cc3be4bc)
* Num1 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a506bd962cab80722a8c5a4b178912c59)
* Num2 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a2d6eb5118179bb140fdb3485bb08c182)
* Num3 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142aee78e5ed27d31598fc285400166c0dd5)
* Num4 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a5fbd8a089460dc33c22f68b36e1fdc98)
* Num5 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a1dc7e87810b8d4b7039e202b0adcc4ee)
* Num6 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142af86dafb69d922ad2b0f4bd4c37696575)
* Num7 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a8fa0056a0a6f5a7d9fcef3402c9c916d)
* Num8 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142adb9f2549fd57bfd99d4713ff1845c530)
* Num9 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a9bc0d0727958bef97e2b6a58e23743db)
* Numpad0 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142af0b2af83a7a8c358f7b8f7c403089a4e)
* Numpad1 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a03536d369ae55cc18024f7e4a341a5ac)
* Numpad2 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a8ad9ccf62631d583f44f06aebd662093)
* Numpad3 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142ab63ae26e90126b1842bde25d6dedb205)
* Numpad4 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a65336d823bd823a0d246a872ff90e08a)
* Numpad5 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a8bc5041f12fdfbefba1dbd823c7e1054)
* Numpad6 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142aaf28fdf0d3da6a18030e685478e3a713)
* Numpad7 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a3f9bf9835d65a0df5cce2d3842a40541)
* Numpad8 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a25dcd4e4183ceceb3ac06c72995bae49)
* Numpad9 : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a365eb80f54003670a78e3b850c28df21)

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