SFML

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### 

- a -

* a : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#a56dbdb47d5f040d9b78ac6a0b8b3a831)
* advance : [sf::Glyph](http://docs.google.com/classsf_1_1Glyph.htm#a50b93f441db501d10308007f63382166)
* alt : [sf::Event::KeyEvent](http://docs.google.com/structsf_1_1Event_1_1KeyEvent.htm#a915a483317de67d995188a855701fbd7)
* antialiasingLevel : [sf::ContextSettings](http://docs.google.com/structsf_1_1ContextSettings.htm#ac4a097be18994dba38d73f36b0418bdc)
* axis : [sf::Event::JoystickMoveEvent](http://docs.google.com/structsf_1_1Event_1_1JoystickMoveEvent.htm#add22e8126b7974271991dc6380cbdee3)

### - b -

* b : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#a6707aedd0609c8920e12df5d7abc53cb)
* bitsPerPixel : [sf::VideoMode](http://docs.google.com/classsf_1_1VideoMode.htm#aa080f1ef96a1008d58b1920eceb189df)
* Black : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#a77c688197b981338f0b19dc58bd2facd)
* blendMode : [sf::RenderStates](http://docs.google.com/classsf_1_1RenderStates.htm#ad6ac87f1b5006dae7ebfee4b5d40f5a8)
* Blue : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#ab03770d4817426b2614cfc33cf0e245c)
* bounds : [sf::Glyph](http://docs.google.com/classsf_1_1Glyph.htm#afe4cd37e5839955d7dd008e178d41f0c)
* Broadcast : [sf::IpAddress](http://docs.google.com/classsf_1_1IpAddress.htm#aa93d1d57b65d243f2baf804b6035465c)
* button : [sf::Event::MouseButtonEvent](http://docs.google.com/structsf_1_1Event_1_1MouseButtonEvent.htm#a5f53725aa7b647705486eeb95f723024) , [sf::Event::JoystickButtonEvent](http://docs.google.com/structsf_1_1Event_1_1JoystickButtonEvent.htm#a6412e698a2f7904c5aa875a0d1b34da4)

### - c -

* code : [sf::Event::KeyEvent](http://docs.google.com/structsf_1_1Event_1_1KeyEvent.htm#a2879fdab8a68cb1c6ecc45730a2d0e61)
* color : [sf::Vertex](http://docs.google.com/classsf_1_1Vertex.htm#a799faa0629442e90f07cd2edb568ff80)
* control : [sf::Event::KeyEvent](http://docs.google.com/structsf_1_1Event_1_1KeyEvent.htm#a9255861c2f88501d80ad6b44a310b62f)
* Cyan : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#a64ae9beb0b9a5865dd811cda4bb18340)

### - d -

* Default : [sf::RenderStates](http://docs.google.com/classsf_1_1RenderStates.htm#ad29672df29f19ce50c3021d95f2bb062)
* delta : [sf::Event::MouseWheelEvent](http://docs.google.com/structsf_1_1Event_1_1MouseWheelEvent.htm#a4d02b524b5530c7863e7b0f211fa522c)
* depthBits : [sf::ContextSettings](http://docs.google.com/structsf_1_1ContextSettings.htm#a4809e22089c2af7276b8809b5aede7bb)

### - g -

* g : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#a591daf9c3c55dea830c76c962d6ba1a5)
* Green : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#a95629b30de8c6856aa7d3afed12eb865)

### - h -

* height : [sf::Rect< T >](http://docs.google.com/classsf_1_1Rect.htm#a6fa0fc7de1636d78cae1a1b54eef95cd) , [sf::VideoMode](http://docs.google.com/classsf_1_1VideoMode.htm#a5a88d44c9470db7474361a42a189342d) , [sf::Event::SizeEvent](http://docs.google.com/structsf_1_1Event_1_1SizeEvent.htm#af0f76a599d5f48189cb8d78d4e5facdb)

### - i -

* Identity : [sf::Transform](http://docs.google.com/classsf_1_1Transform.htm#aa4eb1eecbcb9979d76e2543b337fdb13)
* InvalidPos : [sf::String](http://docs.google.com/classsf_1_1String.htm#abaadecaf12a6b41c54d725c75fd28527)

### - j -

* joystickButton : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#a42aad27a054c1c05bd5c3d020e1db174)
* joystickConnect : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#aa354335c9ad73362442bc54ffe81118f)
* joystickId : [sf::Event::JoystickButtonEvent](http://docs.google.com/structsf_1_1Event_1_1JoystickButtonEvent.htm#a2f80ecdb964a5ae0fc30726a404c41ec) , [sf::Event::JoystickMoveEvent](http://docs.google.com/structsf_1_1Event_1_1JoystickMoveEvent.htm#a7bf2b2f2941a21ed26a67c95f5e4232f) , [sf::Event::JoystickConnectEvent](http://docs.google.com/structsf_1_1Event_1_1JoystickConnectEvent.htm#a08e58e8559d3e4fe4654855fec79194b)
* joystickMove : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#ac479e8351cc2024d5c1094dc33970f7f)

### - k -

* key : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#a45b92fc6757ca7c193f06b302e424ab0)

### - l -

* left : [sf::Rect< T >](http://docs.google.com/classsf_1_1Rect.htm#aa49960fa465103d9cb7069ceb25c7c32)
* LocalHost : [sf::IpAddress](http://docs.google.com/classsf_1_1IpAddress.htm#a594d3a8e2559f8fa8ab0a96fa597333b)

### - m -

* 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)
* minorVersion : [sf::ContextSettings](http://docs.google.com/structsf_1_1ContextSettings.htm#aaeb0efe9d2658b840da93b30554b100f)
* mouseButton : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#a20886a16ab7624de070b97145bb1dcac)
* mouseMove : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#a786620ec4315d40c7c4cf4ddf3a1881f)
* mouseWheel : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#a8758c6d7998757978fd9146099a02a1e)

### - n -

* None : [sf::IpAddress](http://docs.google.com/classsf_1_1IpAddress.htm#a4619b4abbe3c8fef056e7299db967404)

### - p -

* position : [sf::Vertex](http://docs.google.com/classsf_1_1Vertex.htm#a8a4e0f4dfa7f1eb215c92e93d04f0ac0) , [sf::Event::JoystickMoveEvent](http://docs.google.com/structsf_1_1Event_1_1JoystickMoveEvent.htm#aba5a70815420161375fd2e756689c32a)

### - r -

* r : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#a6a5256ca24a4f9f0e0808f6fc23e01e1)
* Red : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#a127dbf55db9c07d0fa8f4bfcbb97594a)

### - s -

* sampleCount : [sf::SoundStream::Chunk](http://docs.google.com/structsf_1_1SoundStream_1_1Chunk.htm#af47f5d94012acf8b11f056ba77aff97a)
* samples : [sf::SoundStream::Chunk](http://docs.google.com/structsf_1_1SoundStream_1_1Chunk.htm#aa3b84d69adbe663a17a7671626076df4)
* shader : [sf::RenderStates](http://docs.google.com/classsf_1_1RenderStates.htm#ad4f79ecdd0c60ed0d24fbe555b221bd8)
* shift : [sf::Event::KeyEvent](http://docs.google.com/structsf_1_1Event_1_1KeyEvent.htm#a776af1a3ca79abeeec18ebf1c0065aa9)
* size : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#a85dae56a377eeffd39183c3f6fc96cb9)
* stencilBits : [sf::ContextSettings](http://docs.google.com/structsf_1_1ContextSettings.htm#ac2e788c201ca20e84fd38a28071abd29)
* system : [sf::Event::KeyEvent](http://docs.google.com/structsf_1_1Event_1_1KeyEvent.htm#ac0557f7edc2a608ec65175fdd843afc5)

### - t -

* texCoords : [sf::Vertex](http://docs.google.com/classsf_1_1Vertex.htm#a9e79bd05818d36c4789751908037097c)
* text : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#a00c7bba6bee892791847ec22440e0a83)
* texture : [sf::RenderStates](http://docs.google.com/classsf_1_1RenderStates.htm#a457fc5a41731889de9cf39cf9b3436c3)
* textureRect : [sf::Glyph](http://docs.google.com/classsf_1_1Glyph.htm#a0d502d326449f8c49011ed91d2805f5b)
* top : [sf::Rect< T >](http://docs.google.com/classsf_1_1Rect.htm#abd3d3a2d0ad211ef0082bd0aa1a5c0e3)
* transform : [sf::RenderStates](http://docs.google.com/classsf_1_1RenderStates.htm#a1f737981a0f2f0d4bb8dac866a8d1149)
* Transparent : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#a569b45471737f770656f50ae7bbac292)
* type : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#adf2f8044f713fd9d6019077b0d1ffe0a)

### - u -

* unicode : [sf::Event::TextEvent](http://docs.google.com/structsf_1_1Event_1_1TextEvent.htm#a00d96b1a5328a1d7cbc276e161befcb0)

### - w -

* White : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#a4fd874712178d9e206f53226002aa4ca)
* width : [sf::VideoMode](http://docs.google.com/classsf_1_1VideoMode.htm#a9b3b2ad2cac6b9c266823fb5ed506d90) , [sf::Event::SizeEvent](http://docs.google.com/structsf_1_1Event_1_1SizeEvent.htm#a20ea1b78c9bb1604432f8f0067bbfd94) , [sf::Rect< T >](http://docs.google.com/classsf_1_1Rect.htm#a4dd5b9d4333bebbc51bd309298fd500f)

### - x -

* x : [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm#a1e6ad77fa155f3753bfb92699bd28141) , [sf::Event::MouseWheelEvent](http://docs.google.com/structsf_1_1Event_1_1MouseWheelEvent.htm#a3079803f836ed7208f43b60332ab053e) , [sf::Event::MouseButtonEvent](http://docs.google.com/structsf_1_1Event_1_1MouseButtonEvent.htm#a49b937b311729174950787781aafcdc7) , [sf::Event::MouseMoveEvent](http://docs.google.com/structsf_1_1Event_1_1MouseMoveEvent.htm#aa3a23809afb905cbb52c66d8512e21fd) , [sf::Vector3< T >](http://docs.google.com/classsf_1_1Vector3.htm#a3cb0c769390bc37c346bb1a69e510d16)

### - y -

* y : [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm#a420f2481b015f4eb929c75f2af564299) , [sf::Vector3< T >](http://docs.google.com/classsf_1_1Vector3.htm#a6590d50ccb862c5efc5512e974e9b794) , [sf::Event::MouseWheelEvent](http://docs.google.com/structsf_1_1Event_1_1MouseWheelEvent.htm#a7ea1b8d8c28e2f530c6e9e6d9a5d32d3) , [sf::Event::MouseButtonEvent](http://docs.google.com/structsf_1_1Event_1_1MouseButtonEvent.htm#aae4735071868d4411d1782bf67619d64) , [sf::Event::MouseMoveEvent](http://docs.google.com/structsf_1_1Event_1_1MouseMoveEvent.htm#a86d78a2fba5b3abda16ca059f2392ad4)
* Yellow : [sf::Color](http://docs.google.com/classsf_1_1Color.htm#af8896b5f56650935f5b9d72d528802c7)

### - z -

* z : [sf::Vector3< T >](http://docs.google.com/classsf_1_1Vector3.htm#a2f36ab4b552c028e3a9734c1ad4df7d1)
* Zero : [sf::Time](http://docs.google.com/classsf_1_1Time.htm#a8db127b632fa8da21550e7282af11fa0)

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