SFML

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

### - x -

* X : [sf::Joystick](http://docs.google.com/classsf_1_1Joystick.htm#a48db337092c2e263774f94de6d50baa7a95dc8b9bf7b0a2157fc67891c54c401e) , [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142a012f5ee9d518e9e24caa087fbddc0594)
* x : [sf::Vector3< T >](http://docs.google.com/classsf_1_1Vector3.htm#a3cb0c769390bc37c346bb1a69e510d16) , [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::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm#a1e6ad77fa155f3753bfb92699bd28141)
* XButton1 : [sf::Mouse](http://docs.google.com/classsf_1_1Mouse.htm#a4fb128be433f9aafe66bc0c605daaa90aecc7f3ce9ad6a60b9b0027876446b8d7)
* XButton2 : [sf::Mouse](http://docs.google.com/classsf_1_1Mouse.htm#a4fb128be433f9aafe66bc0c605daaa90a03fa056fd0dd9d629c205d91a8ef1b5a)

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