SFML

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* Axis : [sf::Joystick](http://docs.google.com/classsf_1_1Joystick.htm#a48db337092c2e263774f94de6d50baa7)
* Button : [sf::Mouse](http://docs.google.com/classsf_1_1Mouse.htm#a4fb128be433f9aafe66bc0c605daaa90)
* CoordinateType : [sf::Texture](http://docs.google.com/classsf_1_1Texture.htm#aa6fd3bbe3c334b3c4428edfb2765a82e)
* EventType : [sf::Event](http://docs.google.com/classsf_1_1Event.htm#af41fa9ed45c02449030699f671331d4a)
* Key : [sf::Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142)
* Method : [sf::Http::Request](http://docs.google.com/classsf_1_1Http_1_1Request.htm#a620f8bff6f43e1378f321bf53fbf5598)
* Status : [sf::SoundSource](http://docs.google.com/classsf_1_1SoundSource.htm#ac43af72c98c077500b239bc75b812f03) , [sf::Ftp::Response](http://docs.google.com/classsf_1_1Ftp_1_1Response.htm#af81738f06b6f571761696291276acb3b) , [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm#a51bf0fd51057b98a10fbb866246176dc) , [sf::Http::Response](http://docs.google.com/classsf_1_1Http_1_1Response.htm#a663e071978e30fbbeb20ed045be874d8)
* Style : [sf::Text](http://docs.google.com/classsf_1_1Text.htm#aa8add4aef484c6e6b20faff07452bd82)
* TransferMode : [sf::Ftp](http://docs.google.com/classsf_1_1Ftp.htm#a1cd6b89ad23253f6d97e6d4ca4d558cb)
* Type : [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm#a5d3ff44e56e68f02816bb0fabc34adf8) , [sf::Shader](http://docs.google.com/classsf_1_1Shader.htm#afaa1aa65e5de37b74d047da9def9f9b3)

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