SFML

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* UdpSocket() : [sf::UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm#abb10725e26dee9d3a8165fe87ffb71bb)
* unbind() : [sf::UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm#a2c4abb8102a1bd31f51fcfe7f15427a3)
* unlock() : [sf::Mutex](http://docs.google.com/classsf_1_1Mutex.htm#ade71268ffc5e80756652058b01c23c33)
* update() : [sf::Texture](http://docs.google.com/classsf_1_1Texture.htm#a154f246eb8059b602076009ab1cfd175) , [sf::Shape](http://docs.google.com/classsf_1_1Shape.htm#adfb2bd966c8edbc5d6c92ebc375e4ac1) , [sf::Texture](http://docs.google.com/classsf_1_1Texture.htm#a037cdf171af0fb392d07626a44a4ea17) , [sf::Joystick](http://docs.google.com/classsf_1_1Joystick.htm#ab85fa9175b4edd3e5a07ee3cde0b0f48)
* upload() : [sf::Ftp](http://docs.google.com/classsf_1_1Ftp.htm#a46d6e15cddd719288b5a08b685e11765)

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