SFML

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sf::UdpSocket Member List

This is the complete list of members for [sf::UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm), including all inherited members.

| [AnyPort](http://docs.google.com/classsf_1_1Socket.htm#a5deb2c955fd347259c3a20d27b2481aaa5a3c30fd128895403afc11076f461b19) enum value | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) |  |
| --- | --- | --- |
| [bind](http://docs.google.com/classsf_1_1UdpSocket.htm#ab0bf8d32849836f92beb2fd734565481)(unsigned short port) | [sf::UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm) |  |
| [close](http://docs.google.com/classsf_1_1Socket.htm#a71f2f5c2aa99e01cafe824fee4c573be)() | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) | protected |
| [create](http://docs.google.com/classsf_1_1Socket.htm#aafbe140f4b1921e0d19e88cf7a61dcbc)() | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) | protected |
| [create](http://docs.google.com/classsf_1_1Socket.htm#af1dd898f7aa3ead7ff7b2d1c20e97781)(SocketHandle handle) | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) | protected |
| [Disconnected](http://docs.google.com/classsf_1_1Socket.htm#a51bf0fd51057b98a10fbb866246176dcab215141f756acdc23c67fad149710eb1) enum value | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) |  |
| [Done](http://docs.google.com/classsf_1_1Socket.htm#a51bf0fd51057b98a10fbb866246176dca1de3a85bc56d3ae85b3d0f3cfd04ae90) enum value | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) |  |
| [Error](http://docs.google.com/classsf_1_1Socket.htm#a51bf0fd51057b98a10fbb866246176dca1dc9854433a28c22e192721179a2df5d) enum value | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) |  |
| [getHandle](http://docs.google.com/classsf_1_1Socket.htm#ac0c63b13e61da8294bf54e888e97f9a3)() const | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) | protected |
| [getLocalPort](http://docs.google.com/classsf_1_1UdpSocket.htm#a8ce625debd4b1f885366a69faa270086)() const | [sf::UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm) |  |
| [isBlocking](http://docs.google.com/classsf_1_1Socket.htm#a0ec0d831b015e32eb5935fd2a9f8c67c)() const | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) |  |
| [MaxDatagramSize](http://docs.google.com/classsf_1_1UdpSocket.htm#a14c7b7816e33ed1ef1f2fdb2404c06b5a728a7d33027bee0d65f70f964dd9c9eb) enum value | [sf::UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm) |  |
| [NotReady](http://docs.google.com/classsf_1_1Socket.htm#a51bf0fd51057b98a10fbb866246176dca8554848daae98f996e131bdeed076c09) enum value | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) |  |
| [receive](http://docs.google.com/classsf_1_1UdpSocket.htm#ade9ca0f7ed7919136917b0b997a9833a)(void \*data, std::size\_t size, std::size\_t &received, IpAddress &remoteAddress, unsigned short &remotePort) | [sf::UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm) |  |
| [receive](http://docs.google.com/classsf_1_1UdpSocket.htm#afdd5c655d00c96222d5b477fc057a22b)(Packet &packet, IpAddress &remoteAddress, unsigned short &remotePort) | [sf::UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm) |  |
| [send](http://docs.google.com/classsf_1_1UdpSocket.htm#a664ab8f26f37c21cc4de1b847c2efcca)(const void \*data, std::size\_t size, const IpAddress &remoteAddress, unsigned short remotePort) | [sf::UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm) |  |
| [send](http://docs.google.com/classsf_1_1UdpSocket.htm#a48969a62c80d40fd74293a740798e435)(Packet &packet, const IpAddress &remoteAddress, unsigned short remotePort) | [sf::UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm) |  |
| [setBlocking](http://docs.google.com/classsf_1_1Socket.htm#a165fc1423e281ea2714c70303d3a9782)(bool blocking) | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) |  |
| [Socket](http://docs.google.com/classsf_1_1Socket.htm#a80ffb47ec0bafc83af019055d3e6a303)(Type type) | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) | protected |
| [Status](http://docs.google.com/classsf_1_1Socket.htm#a51bf0fd51057b98a10fbb866246176dc) enum name | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) |  |
| [Tcp](http://docs.google.com/classsf_1_1Socket.htm#a5d3ff44e56e68f02816bb0fabc34adf8acc02e97e90234b957eaad4dff7f22214) enum value | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) | protected |
| [Type](http://docs.google.com/classsf_1_1Socket.htm#a5d3ff44e56e68f02816bb0fabc34adf8) enum name | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) | protected |
| [Udp](http://docs.google.com/classsf_1_1Socket.htm#a5d3ff44e56e68f02816bb0fabc34adf8a6ebf3094830db4820191a327f3cc6ce2) enum value | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) | protected |
| [UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm#abb10725e26dee9d3a8165fe87ffb71bb)() | [sf::UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm) |  |
| [unbind](http://docs.google.com/classsf_1_1UdpSocket.htm#a2c4abb8102a1bd31f51fcfe7f15427a3)() | [sf::UdpSocket](http://docs.google.com/classsf_1_1UdpSocket.htm) |  |
| [~Socket](http://docs.google.com/classsf_1_1Socket.htm#a79a4b5918f0b34a2f8db449089694788)() | [sf::Socket](http://docs.google.com/classsf_1_1Socket.htm) | virtual |

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