SFML

* [Main Page](http://docs.google.com/index.htm)
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* **sf**
* [View](http://docs.google.com/classsf_1_1View.htm)

sf::View Member List

This is the complete list of members for [sf::View](http://docs.google.com/classsf_1_1View.htm), including all inherited members.

| [getCenter](http://docs.google.com/classsf_1_1View.htm#adae81dede405b91bb3c487e28f536fe9)() const | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| --- | --- | --- |
| [getInverseTransform](http://docs.google.com/classsf_1_1View.htm#ae7643324b2d8807cf0d9efe9dadfc8cc)() const | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [getRotation](http://docs.google.com/classsf_1_1View.htm#a8ad320469a27f96f6f49de1c14f0978d)() const | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [getSize](http://docs.google.com/classsf_1_1View.htm#aa130cf34676d715242bee661537a6257)() const | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [getTransform](http://docs.google.com/classsf_1_1View.htm#a0109dba48aee769126f670a212b3ed7f)() const | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [getViewport](http://docs.google.com/classsf_1_1View.htm#af1db1e4f21d104a9691fd38be9165758)() const | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [move](http://docs.google.com/classsf_1_1View.htm#a0c82144b837caf812f7cb25a43d80c41)(float offsetX, float offsetY) | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [move](http://docs.google.com/classsf_1_1View.htm#a4c98a6e04fed756dfaff8f629de50862)(const Vector2f &offset) | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [reset](http://docs.google.com/classsf_1_1View.htm#ac95b636eafab3922b7e8304fb6c00d7d)(const FloatRect &rectangle) | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [rotate](http://docs.google.com/classsf_1_1View.htm#a5fd3901aae1845586ca40add94faa378)(float angle) | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [setCenter](http://docs.google.com/classsf_1_1View.htm#aa8e3fedb008306ff9811163545fb75f2)(float x, float y) | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [setCenter](http://docs.google.com/classsf_1_1View.htm#ab0296b03793e0873e6ae9e15311f3e78)(const Vector2f &center) | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [setRotation](http://docs.google.com/classsf_1_1View.htm#a24d0503c9c51f5ef5918612786d325c1)(float angle) | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [setSize](http://docs.google.com/classsf_1_1View.htm#a9525b73fe9fbaceb9568faf56b399dab)(float width, float height) | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [setSize](http://docs.google.com/classsf_1_1View.htm#a9e08d471ce21aa0e69ce55ff9de66d29)(const Vector2f &size) | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [setViewport](http://docs.google.com/classsf_1_1View.htm#a8eaec46b7d332fe834f016d0187d4b4a)(const FloatRect &viewport) | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [View](http://docs.google.com/classsf_1_1View.htm#a28c38308ff089ae5bdacd001d12286d3)() | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [View](http://docs.google.com/classsf_1_1View.htm#a1d63bc49e041b3b1ff992bb6430e1326)(const FloatRect &rectangle) | [sf::View](http://docs.google.com/classsf_1_1View.htm) | explicit |
| [View](http://docs.google.com/classsf_1_1View.htm#afdaf84cfc910ef160450d63603457ea4)(const Vector2f &center, const Vector2f &size) | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |
| [zoom](http://docs.google.com/classsf_1_1View.htm#a4a72a360a5792fbe4e99cd6feaf7726e)(float factor) | [sf::View](http://docs.google.com/classsf_1_1View.htm) |  |

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