SFML

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* [Event](http://docs.google.com/classsf_1_1Event.htm)
* [KeyEvent](http://docs.google.com/structsf_1_1Event_1_1KeyEvent.htm)

[Public Attributes](#_gjdgxs) | [List of all members](http://docs.google.com/structsf_1_1Event_1_1KeyEvent-members.htm)

sf::Event::KeyEvent Struct Reference

[Window module](http://docs.google.com/group__window.htm)

[Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm) event parameters (KeyPressed, KeyReleased) [More...](http://docs.google.com/structsf_1_1Event_1_1KeyEvent.htm#details)

#include <[Event.hpp](http://docs.google.com/Event_8hpp_source.htm)>

| Public Attributes | |
| --- | --- |
| [Keyboard::Key](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142) | [code](http://docs.google.com/structsf_1_1Event_1_1KeyEvent.htm#a2879fdab8a68cb1c6ecc45730a2d0e61) |
|  | Code of the key that has been pressed. |
|  | |
| bool | [alt](http://docs.google.com/structsf_1_1Event_1_1KeyEvent.htm#a915a483317de67d995188a855701fbd7) |
|  | Is the Alt key pressed? |
|  | |
| bool | [control](http://docs.google.com/structsf_1_1Event_1_1KeyEvent.htm#a9255861c2f88501d80ad6b44a310b62f) |
|  | Is the Control key pressed? |
|  | |
| bool | [shift](http://docs.google.com/structsf_1_1Event_1_1KeyEvent.htm#a776af1a3ca79abeeec18ebf1c0065aa9) |
|  | Is the Shift key pressed? |
|  | |
| bool | [system](http://docs.google.com/structsf_1_1Event_1_1KeyEvent.htm#ac0557f7edc2a608ec65175fdd843afc5) |
|  | Is the System key pressed? |
|  | |

## Detailed Description

[Keyboard](http://docs.google.com/classsf_1_1Keyboard.htm) event parameters (KeyPressed, KeyReleased)

Definition at line [61](http://docs.google.com/Event_8hpp_source.htm#l00061) of file [Event.hpp](http://docs.google.com/Event_8hpp_source.htm).

## Member Data Documentation

| bool sf::Event::KeyEvent::alt |
| --- |

Is the Alt key pressed?

Definition at line [64](http://docs.google.com/Event_8hpp_source.htm#l00064) of file [Event.hpp](http://docs.google.com/Event_8hpp_source.htm).

| [Keyboard::Key](http://docs.google.com/classsf_1_1Keyboard.htm#acb4cacd7cc5802dec45724cf3314a142) sf::Event::KeyEvent::code |
| --- |

Code of the key that has been pressed.

Definition at line [63](http://docs.google.com/Event_8hpp_source.htm#l00063) of file [Event.hpp](http://docs.google.com/Event_8hpp_source.htm).

| bool sf::Event::KeyEvent::control |
| --- |

Is the Control key pressed?

Definition at line [65](http://docs.google.com/Event_8hpp_source.htm#l00065) of file [Event.hpp](http://docs.google.com/Event_8hpp_source.htm).

| bool sf::Event::KeyEvent::shift |
| --- |

Is the Shift key pressed?

Definition at line [66](http://docs.google.com/Event_8hpp_source.htm#l00066) of file [Event.hpp](http://docs.google.com/Event_8hpp_source.htm).

| bool sf::Event::KeyEvent::system |
| --- |

Is the System key pressed?

Definition at line [67](http://docs.google.com/Event_8hpp_source.htm#l00067) of file [Event.hpp](http://docs.google.com/Event_8hpp_source.htm).

The documentation for this struct was generated from the following file:

* [Event.hpp](http://docs.google.com/Event_8hpp_source.htm)

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