

eKeyModifier

Values

Enum Name	Integer Value	Description
eKeyModifier_None	0	No modifier keys are pressed.
eKeyModifier_Ctrl	1	The control key is pressed.
eKeyModifier_Shift	2	The shift key is pressed.
eKeyModifier_Alt	4	The alt key is pressed.
eKeyModifier_LastEnum	5	

Remarks

The eKeyModifier enum type is an implementation of what is known as a [Bit Field](#). Multiple enum values can be combined into a single integer value containing all the combined enum flags. In this case, a single integer can represent that multiple modifier keys, for example “Control” and “Alt”, are being pressed simultaneously. See [eFlagBit](#) for an explanation on how to process bit fields.

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Last update: **2015/11/06 02:50**

