

Keycode Constants

The following [constants](#) can be used anywhere in your code in place of the actual values:

Constant	Value	Description
vbKeyLButton	0x1	Left mouse button
vbKeyRButton	0x2	Right mouse button
vbKeyCancel	0x3	CANCEL key
vbKeyMButton	0x4	Middle mouse button
vbKeyBack	0x8	BACKSPACE key
vbKeyTab	0x9	TAB key
vbKeyClear	0xC	CLEAR key
vbKeyReturn	0xD	ENTER key
vbKeyShift	0x10	SHIFT key
vbKeyControl	0x11	CTRL key
vbKeyMenu	0x12	MENU key
vbKeyPause	0x13	PAUSE key
vbKeyCapital	0x14	CAPS LOCK key
vbKeyEscape	0x1B	ESC key
vbKeySpace	0x20	SPACEBAR key
vbKeyPageUp	0x21	PAGE UP key
vbKeyPageDown	0x22	PAGE DOWN key
vbKeyEnd	0x23	END key
vbKeyHome	0x24	HOME key
vbKeyLeft	0x25	LEFT ARROW key
vbKeyUp	0x26	UP ARROW key
vbKeyRight	0x27	RIGHT ARROW key
vbKeyDown	0x28	DOWN ARROW key
vbKeySelect	0x29	SELECT key
vbKeyPrint	0x2A	PRINT SCREEN key
vbKeyExecute	0x2B	EXECUTE key
vbKeySnapshot	0x2C	SNAPSHOT key
vbKeyInsert	0x2D	INSERT key
vbKeyDelete	0x2E	DELETE key
vbKeyHelp	0x2F	HELP key
vbKeyNumlock	0x90	NUM LOCK key

The A key through the Z key are the same as the ASCII equivalents A – Z:

Constant	Value	Description
----------	-------	-------------

vbKeyA	65	A key
vbKeyB	66	B key
vbKeyC	67	C key
vbKeyD	68	D key
vbKeyE	69	E key
vbKeyF	70	F key
vbKeyG	71	G key
vbKeyH	72	H key
vbKeyI	73	I key
vbKeyJ	74	J key
vbKeyK	75	K key
vbKeyL	76	L key
vbKeyM	77	M key
vbKeyN	78	N key
vbKeyO	79	O key
vbKeyP	80	P key
vbKeyQ	81	Q key
vbKeyR	82	R key
vbKeyS	83	S key
vbKeyT	84	T key
vbKeyU	85	U key
vbKeyV	86	V key
vbKeyW	87	W key
vbKeyX	88	X key
vbKeyY	89	Y key
vbKeyZ	90	Z key

The 0 key through 9 key are the same as their ASCII equivalents 0 – 9:

Constant	Value	Description
vbKey0	48	0 key
vbKey1	49	1 key
vbKey2	50	2 key
vbKey3	51	3 key
vbKey4	52	4 key
vbKey5	53	5 key
vbKey6	54	6 key
vbKey7	55	7 key

vbKey8	56	8 key
vbKey9	57	9 key

The following constants represent keys on the numeric keypad:

Constant	Value	Description
vbKeyNumpad0	0x60	0 key
vbKeyNumpad1	0x61	1 key
vbKeyNumpad2	0x62	2 key
vbKeyNumpad3	0x63	3 key
vbKeyNumpad4	0x64	4 key
vbKeyNumpad5	0x65	5 key
vbKeyNumpad6	0x66	6 key
vbKeyNumpad7	0x67	7 key
vbKeyNumpad8	0x68	8 key
vbKeyNumpad9	0x69	9 key
vbKeyMultiply	0x6A	MULTIPLICATION SIGN (*) key
vbKeyAdd	0x6B	PLUS SIGN (+) key
vbKeySeparator	0x6C	ENTER key
vbKeySubtract	0x6D	MINUS SIGN (–) key
vbKeyDecimal	0x6E	DECIMAL POINT (.) key
vbKeyDivide	0x6F	DIVISION SIGN (/) key

The following constants represent function keys:

Constant	Value	Description
vbKeyF1	0x70	F1 key
vbKeyF2	0x71	F2 key
vbKeyF3	0x72	F3 key
vbKeyF4	0x73	F4 key
vbKeyF5	0x74	F5 key
vbKeyF6	0x75	F6 key
vbKeyF7	0x76	F7 key
vbKeyF8	0x77	F8 key
vbKeyF9	0x78	F9 key
vbKeyF10	0x79	F10 key
vbKeyF11	0x7A	F11 key
vbKeyF12	0x7B	F12 key
vbKeyF13	0x7C	F13 key

vbKeyF14	0x7D	F14 key
vbKeyF15	0x7E	F15 key
vbKeyF16	0x7F	F16 key