

<https://github.com/ocomut/imgui/issues/7201>
<https://github.com/ocomut/imgui/issues/7136>
<https://github.com/ocomut/imgui/pull/7206>

OS	Backend	Physical KB Layout	Input Layout	Physical markings	Expected markings	Scancode	Keycode	ImGuiKey 1.90.2	
ocomut	Windows	SDL 2.26.3	UK	EN-UK	~	~	53 = SDL_SCANCODE_GRAVE	96 = SDLK_BACKQUOTE	GraveAccent
					_	_	45 = SDL_SCANCODE_MINUS	45 = SDLK_MINUS	Minus
					=	=+}	46 = SDL_SCANCODE_EQUALS	61 = SDLK_EQUALS	Equal
					{	{	47 = SDL_SCANCODE_LEFTBRACKET	91 = SDLK_LEFTBRACKET	LeftBracket
					}	}	48 = SDL_SCANCODE_RIGHTBRACKET	93 = SDLK_RIGHTBRACKET	RightBracket
					\	\	100 = SDL_SCANCODE_NONUSBACKSLASH	92 = SDLK_BACKSLASH	Backslash
					#	#-	49 = SDL_SCANCODE_BACKSLASH	35 = SDLK_HASH	None
					:	:	51 = SDL_SCANCODE_SEMICOLON	59 = SDLK_SEMICOLON	Semicolon
					@	@	52 = SDL_SCANCODE_APOSTROPHE	39 = SDLK_QUOTE	Apostrophe
					M	M	16 = SDL_SCANCODE_M	109 = SDLK_m	M
					,	,	54 = SDL_SCANCODE_COMMA	44 = SDLK_COMMA	Comma
					.	.	55 = SDL_SCANCODE_PERIOD	46 = SDLK_PERIOD	Period
					/	/?	56 = SDL_SCANCODE_SLASH	47 = SDLK_SLASH	Slash
						Scancode	Keycode	ImGuiKey 1.90.2	Not covered: GraveAccent, Minus, LeftBracket, RightBracket, Backslash, Apostrophe, Period, Slash
ocomut	Windows	SDL 2.26.3	UK	FR	~	^	53 = SDL_SCANCODE_GRAVE	178 = ^	None
					_)']	45 = SDL_SCANCODE_MINUS	41 = SDLK_RIGHTPAREN	None
					=	=+}	46 = SDL_SCANCODE_EQUALS	61 = SDLK_EQUALS	Equal
					{	^	47 = SDL_SCANCODE_LEFTBRACKET	94 = SDLK_CARET	None
					}	€	48 = SDL_SCANCODE_RIGHTBRACKET	36 = SDLK_DOLLAR	None
					\	<	100 = SDL_SCANCODE_NONUSBACKSLASH	60 = SDLK_LESS	None
					#	*µ	49 = SDL_SCANCODE_BACKSLASH	42 = SDLK_ASTERISK	None
					:	mM	51 = SDL_SCANCODE_SEMICOLON	109 = SDLK_m	M
					@	ù%	52 = SDL_SCANCODE_APOSTROPHE	249 = 'ù'	None
					M	,?	16 = SDL_SCANCODE_M	44 = SDLK_COMMA	Comma
					,	.	54 = SDL_SCANCODE_COMMA	59 = SDLK_SEMICOLON	Semicolon
					.	/	55 = SDL_SCANCODE_PERIOD	58 = SDLK_COLON	None
					/	/§	56 = SDL_SCANCODE_SLASH	33 = SDLK_EXCLAIM	None
						Scancode	Keycode	ImGuiKey 1.90.2	Not covered: GraveAccent, Minus, LeftBracket, RightBracket, Backslash, Apostrophe, Period, Slash
ocomut	Windows	SDL 2.26.3	US	EN-US	~	~	53 = SDL_SCANCODE_GRAVE	96 = SDLK_BACKQUOTE	GraveAccent
					_	_	45 = SDL_SCANCODE_MINUS	45 = SDLK_MINUS	Minus
					=	=+}	46 = SDL_SCANCODE_EQUALS	61 = SDLK_EQUALS	Equal
					{	{	47 = SDL_SCANCODE_LEFTBRACKET	91 = SDLK_LEFTBRACKET	LeftBracket
					}	}	48 = SDL_SCANCODE_RIGHTBRACKET	93 = SDLK_RIGHTBRACKET	RightBracket
					\	\	49 = SDL_SCANCODE_BACKSLASH	92 = SDLK_BACKSLASH	Backslash
					????	????	50 = SDL_SCANCODE_NONUSHASH		Can't emit.
					:	:	51 = SDL_SCANCODE_SEMICOLON	59 = SDLK_SEMICOLON	Semicolon
					'	'	52 = SDL_SCANCODE_APOSTROPHE	39 = SDLK_QUOTE	Apostrophe
					,	,	54 = SDL_SCANCODE_COMMA	44 = SDLK_COMMA	Comma
					.	.	55 = SDL_SCANCODE_PERIOD	46 = SDLK_PERIOD	Period
					/	/?	56 = SDL_SCANCODE_SLASH	47 = SDLK_SLASH	Slash
ocomut	Windows	SDL 2.26.3	US	FR	~	^	53 = SDL_SCANCODE_GRAVE	178 = ^ = ??	None
					_)']	45 = SDL_SCANCODE_MINUS	41 = SDLK_RIGHTPAREN	None
					=	=+}	46 = SDL_SCANCODE_EQUALS	61 = SDLK_EQUALS	Equal
					{	^	47 = SDL_SCANCODE_LEFTBRACKET	94 = SDLK_CARET	None
					}	€	48 = SDL_SCANCODE_RIGHTBRACKET	36 = SDLK_DOLLAR	None
					\	*µ	49 = SDL_SCANCODE_BACKSLASH	42 = SDLK_ASTERISK	None
					????	????	50 = SDL_SCANCODE_NONUSHASH		
					:	mM	51 = SDL_SCANCODE_SEMICOLON	109 = SDLK_m	M
					@	ù%	52 = SDL_SCANCODE_APOSTROPHE	249 = 'ù'	None
					M	,?	54 = SDL_SCANCODE_COMMA	59 = SDLK_SEMICOLON	Semicolon
					,	/	55 = SDL_SCANCODE_PERIOD	58 = SDLK_COLON	None
					/	/§	56 = SDL_SCANCODE_SLASH	33 = SDLK_EXCLAIM	None
ocomut	Windows	Win32	UK	EN-UK	~	~	41 =	0xDF = VK_OEM_8	None
					_	_	12 =	0xBD = VK_OEM_MINUS	Minus
					=	=+}	13 =	0xBB = VK_OEM_PLUS	Equal
					{	{	26 =	0xDB = VK_OEM_4	LeftBracket
					}	}	27 =	0xDD = VK_OEM_6	RightBracket
					\	\	86 =	0xDC = VK_OEM_5	Backslash
					#	#-	43 =	0xDE = VK_OEM_7	Apostrophe
					:	:	39 =	0xBA = VK_OEM_1	Semicolon
					@	@	40 =	0xC0 = VK_OEM_3	GraveAccent
					M	M	50 =	0x4D = M	M
					,	,	51 =	0xBC = VK_OEM_COMMA	Comma
					.	.	52 =	0xBE = VK_OEM_PERIOD	Period
					/	/?	53 =	0xBF = VK_OEM_2	Slash
						Scancode	Keycode	ImGuiKey 1.90.2	
ocomut	Windows	Win32	UK	FR	~	^	41 =	0xDE = VK_OEM_7	Apostrophe
					_)']	12 =	0xDB = VK_OEM_4	LeftBracket
					=	=+}	13 =	0xBB = VK_OEM_PLUS	Equal
					{	^	26 =	0xDD = VK_OEM_6	RightBracket
					}	€	27 =	0xBA = VK_OEM_1	Semicolon
					\	<	86 =	0xE2 = VK_OEM_102	None
					#	*µ	43 =	0xDC = VK_OEM_5	Backslash
					:	mM	39 =	0x4D = M	M
					@	ù%	40 =	0xC0 = VK_OEM_3	GraveAccent
					M	,?	50 =	0xBC = VK_OEM_COMMA	Comma
					,	.	51 =	0xBE = VK_OEM_PERIOD	Period
					.	/	52 =	0xBF = VK_OEM_2	Slash
					/	/§	53 =	0xDF = VK_OEM_8	None
						Scancode	Keycode	ImGuiKey 1.90.2	Described as ""<" or "\ " on RT 102-key kbd." in WinUser.h
ocomut	Windows	Win32	US	EN-US	~	~	41 =	0xC0 = VK_OEM_3	GraveAccent
					_	_	12 =	0xBD = VK_OEM_MINUS	Minus
					=	=+}	13 =	0xBB = VK_OEM_PLUS	Equal
					{	{	26 =	0xDB = VK_OEM_4	LeftBracket
					}	}	27 =	0xDD = VK_OEM_6	RightBracket
					\	\	43 =	0xDC = VK_OEM_5	Backslash
						Scancode	Keycode	ImGuiKey 1.90.2	
						missing	missing		

					<	43 =	44 = GLFW_KEY_COMMA	Comma					
					>	47 =	46 = GLFW_KEY_PERIOD	Period					
					/?		47 = GLFW_KEY_SLASH	Slash					
							Scancode	Keycode	ImGuiKey 1.90.2				
tom-seddon	macOS	GLFW 3.3.8	UK PC	British	~	50 =	96 = GLFW_KEY_GRAVE_ACCE	GraveAccent					
					_	27 =	45 = GLFW_KEY_MINUS	Minus					
					=+	24 =	61 = GLFW_KEY_EQUAL	Equal					
					[[33 =	91 = GLFW_KEY_LEFT_BRACK	LeftBracket					
]]	30 =	93 = GLFW_KEY_RIGHT_BRACH	RightBracket					
					\	10 =	161 = GLFW_KEY_WORLD_1	None					
					#-	42 =	92 = GLFW_KEY_BACKSLASH	Backslash					
					::	41 =	59 = GLFW_KEY_SEMICOLON	Semicolon					
					@	39 =	39 = GLFW_KEY_APOSTROPHE	Apostrophe					
					<	43 =	44 = GLFW_KEY_COMMA	Comma					
					>	47 =	46 = GLFW_KEY_PERIOD	Period					
					/?	44 =	47 = GLFW_KEY_SLASH	Slash					
							Scancode	Keycode	ImGuiKey 1.90.2				
tom-seddon	macOS	SDL 2.30.0	US PC	US	~	53 = SDL_SCANCODE_GRAVE	96 = SDLK_BACKQUOTE	GraveAccent					
					_	45 = SDL_SCANCODE_MINUS	45 = SDLK_MINUS	Minus					
					=+	46 = SDL_SCANCODE_EQUALS	61 = SDLK_EQUALS	Equal					
					[[47 = SDL_SCANCODE_LEFTBRACKET	91 = SDLK_LEFTBRACKET	LeftBracket					
]]	48 = SDL_SCANCODE_RIGHTBRACKET	93 = SDLK_RIGHTBRACKET	RightBracket					
					\	49 = SDL_SCANCODE_BACKSLASH	92 = SDLK_BACKSLASH	Backslash					
					::	51 = SDL_SCANCODE_SEMICOLON	59 = SDLK_SEMICOLON	Semicolon					
					'	52 = SDL_SCANCODE_APOSTROPHE	39 = SDLK_QUOTE	Apostrophe					
					<	54 = SDL_SCANCODE_COMMA	44 = SDLK_COMMA	Comma					
					>	55 = SDL_SCANCODE_PERIOD	46 = SDLK_PERIOD	Period					
					/?	56 = SDL_SCANCODE_SLASH	47 = SDLK_SLASH	Slash					
							Scancode	Keycode	ImGuiKey 1.90.2				
tom-seddon	macOS	SDL 2.30.0	UK PC	British	~	53 = SDL_SCANCODE_GRAVE	96 = SDLK_BACKQUOTE	GraveAccent					
					_	45 = SDL_SCANCODE_MINUS	45 = SDLK_MINUS	Minus					
					=+	46 = SDL_SCANCODE_EQUALS	61 = SDLK_EQUALS	Equal					
					[[47 = SDL_SCANCODE_LEFTBRACKET	91 = SDLK_LEFTBRACKET	LeftBracket					
]]	48 = SDL_SCANCODE_RIGHTBRACKET	93 = SDLK_RIGHTBRACKET	RightBracket					
					\	100 = SDL_SCANCODE_NONUSBACKSLAS	167 = '\$' ~	None					
					#-	49 = SDL_SCANCODE_BACKSLASH	92 = SDLK_BACKSLASH	Backslash					
					::	51 = SDL_SCANCODE_SEMICOLON	59 = SDLK_SEMICOLON	Semicolon					
					@	52 = SDL_SCANCODE_APOSTROPHE	39 = SDLK_QUOTE	Apostrophe					
					<	54 = SDL_SCANCODE_COMMA	44 = SDLK_COMMA	Comma					
					>	55 = SDL_SCANCODE_PERIOD	46 = SDLK_PERIOD	Period					
					/?	56 = SDL_SCANCODE_SLASH	47 = SDLK_SLASH	Slash					
							Scancode	Keycode	ImGuiKey 1.90.2				
tom-seddon	macOS	Apple	US PC	US	~		0x32 = KVK_ANSI_Grave	GraveAccent					
					_		0x1b = KVK_ANSI_Minus	Minus					
					=+		0x18 = KVK_ANSI_Equal	Equal					
					[[0x21 = KVK_ANSI_LeftBracket	LeftBracket					
]]		0x1e = KVK_ANSI_RightBracket	RightBracket					
					\		0x2a = KVK_ANSI_Backslash	Backslash					
					::		0x29 = KVK_ANSI_Semicolon	Semicolon					
					'		0x27 = KVK_ANSI_Quote	Apostrophe					
					<		0x2b = KVK_ANSI_Comma	Comma					
					>		0x2f = KVK_ANSI_Period	Period					
					/?		0x2c = KVK_ANSI_Slash	Slash					
							Scancode	Keycode	ImGuiKey 1.90.2				
tom-seddon	macOS	Apple	UK PC	British	~		0x32 = KVK_ANSI_Grave	GraveAccent					
					_		0x1b = KVK_ANSI_Minus	Minus					
					=+		0x18 = KVK_ANSI_Equal	Equal					
					[[0x21 = KVK_ANSI_LeftBracket	LeftBracket					
]]		0x1e = KVK_ANSI_RightBracket	RightBracket					
					\		0x0a =	None					
					#-		0x2a = KVK_ANSI_Backslash	Backslash					
					::		0x29 = KVK_ANSI_Semicolon	Semicolon					
					@		0x27 = KVK_ANSI_Quote	Apostrophe					
					<		0x2b = KVK_ANSI_Comma	Comma					
					>		0x2f = KVK_ANSI_Period	Period					
					/?		0x2c = KVK_ANSI_Slash	Slash					