



The Interfaces

Our interfaces allow to connect switches to any computer to operate various computer programs by translating switch activation into mouse clicks or button depressions.

SwitchMouse USB

The individual movements of a conventional mouse are simulated by either a joystick or several single switches, which are directly connected via ports. Instead of moving the mouse, the respective movement (up, down, left, right etc.) will be initiated. Single switches can also be connected for mouse buttons and special functions such as drag-and-drop and double click. The joystick's trigger contact can be assigned different functions. Speed and acceleration of the mouse pointer are adjustable via two controllers.

Order #: 50263



Mouse Switch Box

The Mouse Switch Box connects two single switches for the left and the right mouse buttons to a PC. Numerous programs are supported. Simply plug into the USB-Port and the device is ready to use. No drivers necessary.

Order #: 50491



Key Switch Box

Same as Mouse Switch Box but the two single switches are for the Space and Enter keys.

Order #: 50578

