Jouse + x

is an advanced joystick-operated plug-and-play solution. Just move the precision joystick with your mouth, cheek, chin or tongue to control your computer, mobile device*, switch-controlled device or AAC system.

Jouse+ Features

- USB plug-and-play.
- Includes an advanced, high-quality articulated arm and desk mount (clamp mount also available as an option).
- Requires minimal movement and can be operated with the mouth, cheek, chin or tongue.
- Extremely smooth with excellent tracking. Use the Jouse for drawing or any application requiring fine cursor control.
- Mounts easily to almost any desktop, wheelchair, or bedframe.
- Nothing is attached to you, providing greater independence.
- · Lets you control switch enabled devices.
- Incorporates mounting options for additional equipment such as microphones, switches and webcams.
- No external power supply is required. Auxiliary power option can be used to sustain battery life of your device.
- High-quality and durable hardware and includes all required electronics and software.
- Supports Windows, Macintosh, Chrome, Linux and Unix based computers, as well as Android and iOS devices*.
- Includes a two-year return-to-depot warranty and free technical support. Extended warranties are available.
- · CE Certified.
 - Devices must have built-in USB port or USB adapter. iOS devices running iOS 12 or earlier must also support Switch Control or VoiceOver.





Gaming Mode

An enhanced mode so you can more easily play demanding first-person shooter, racing, and other video games.

Alternative Mouse Mode

If you have limited head movement or mobility, this new mode makes it easier to move the cursor. Just gently nudge the joystick in the desired direction. The mouse cursor will then follow that direction until you nudge the joystick again.

Middle Mouse Button Mode

A quick and easy middle mouse button emulation to enable scrolling within windows and opening/closing tabs in a web browser.

Enhanced External Device and Switch Control

More enhanced external device control for operating switch-enabled and mobile devices. Enhanced support for external switches.





