

Resource Summary Report

Generated by RRID on Aug 15, 2026

fMRI Joystick System

RRID:SCR_012150

Type: Tool

Proper Citation

fMRI Joystick System (RRID:SCR_012150)

Resource Information

URL: <http://www.natatech.com/products/complete-response-systems/fmri-joystick-system>

Proper Citation: fMRI Joystick System (RRID:SCR_012150)

Description: fMRI Joystick that is completely RF radiation free. It responds just like any other PC compatible joystick. The joystick is capable of standard X and Y axis but the Z-axis (swivel) is also available. The operation of the joystick is based on unique fiberoptic technology that allows for high resolution tracking. The joystick interfaces with the PC via the fMRI Joystick module. User can use the operating systems standard Joystick software utility to calibrate the joystick to their needs. Two standard buttons, the thumb button and the trigger button, but more can be added depending on customers specifications.

Abbreviations: fMRI Joystick System

Synonyms: Nata MR Compatible Joystick, FOJ-2B-10B fMRI Joystick

Resource Type: reagent supplier, commercial organization, material resource

Resource Name: fMRI Joystick System

Resource ID: SCR_012150

Alternate IDs: rid_000063

Record Creation Time: 20220129T080308+0000

Record Last Update: 20260815T183116+0000

Ratings and Alerts

No rating or validation information has been found for fMRI Joystick System.

No alerts have been found for fMRI Joystick System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.