

Resource Summary Report

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VPixx: VIEWPixx system

RRID:SCR_027888

Type: Tool

Proper Citation

VPixx: VIEWPixx system (RRID:SCR_027888)

Resource Information

URL: <https://vpixx.com/hardware/research-grade-lcds/>

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Description: Specialized monitor engineered for scientific rigor, replacing consumer displays with research-grade control and synchronization for visual experiments. Features high-performance industrial LCD glass, and a panel controller which has been custom designed to support vision research. Includes an array of peripherals which often need to be synchronized to video during an experiment, including stereo audio stimulator, button box port for precise reaction-time measurement, triggers for electrophysiology equipment, and complete analog I/O subsystem.

Synonyms: VIEWPixx

Resource Type: instrument resource

Keywords: Specialized monitor, research-grade control and synchronization, visual experiments, industrial LCD glass, panel controller, stereo audio stimulator, precise reaction-time measurement, triggers for electrophysiology equipment,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_027888.pdf

Resource Name: VPixx: VIEWPixx system

Resource ID: SCR_027888

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Ratings and Alerts

No rating or validation information has been found for VPixx: VIEWPixx system.

No alerts have been found for VPixx: VIEWPixx system.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.