

Resource Summary Report

Generated by [dkNET](#) on Sep 12, 2026

StreamPix

RRID:SCR_015773

Type: Tool

Proper Citation

StreamPix (RRID:SCR_015773)

Resource Information

URL: <https://www.norpix.com/products/streampix/streampix.php>

Proper Citation: StreamPix (RRID:SCR_015773)

Description: Software for digital video camera recording that allows users to control and acquire data from multiple cameras simultaneously in a single user interface. StreamPix provides a complete management console for cameras, simplifying the setup, control and acquisition from any number and type of camera.

Resource Type: data acquisition software, data processing software, image acquisition software, software application, software resource

Keywords: camera, digital camera, recording software, video data

Availability: Commercially available, Demo available, Tutorial available

Resource Name: StreamPix

Resource ID: SCR_015773

Record Creation Time: 20220129T080327+0000

Record Last Update: 20260905T132759+0000

Ratings and Alerts

No rating or validation information has been found for StreamPix.

No alerts have been found for StreamPix.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 153 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Hannig L, et al. (2026) Deletion of CEACAM1 does not affect retinal and choroidal morphology or transcriptome. *Cell and tissue research*, 405(1).

Siles J, et al. (2026) An integrated platform for 2-D and 3-D optical and electrical mapping of arrhythmias in Langendorff-perfused rabbit hearts. *The Journal of physiology*, 604(13), 5200.

Wang L, et al. (2026) Toolbox of FRET-based c-di-GMP biosensors and its FRET-To-Sort application for genome-wide mapping of c-di-GMP regulation. *Nature communications*, 17(1).

Roytenberg R, et al. (2026) Regulator of G Protein Signaling 6 Negatively Regulates Platelet Activation and Arterial Thrombosis in Mice. *bioRxiv : the preprint server for biology*.

Allouche A, et al. (2026) Aging alters the vulnerability pattern to amyloid-beta oligomers in wild-type mice: a behavioral and neurobiological study. *Alzheimer's research & therapy*, 18(1).

Yaman E, et al. (2026) Modulation of corneal sensory processing and pain responses by dry eye and corneal wounding. *Frontiers in cellular neuroscience*, 20, 1767673.

Bueno-Junior LS, et al. (2026) Social compatibility in opposite-sex prairie vole pairs is modulated by early-life sleep experience. *PLoS biology*, 24(3), e3003434.

Ventimiglia D, et al. (2026) Neural circuits regulating social dominance implement a strategy predicted by evolutionary game theory. *bioRxiv : the preprint server for biology*.

Habib M, et al. (2025) Neuropathic Pain and Distinct CASPR2 Autoantibody IgG Subclasses Drive Neuronal Hyperexcitability. *Neurology(R) neuroimmunology & neuroinflammation*, 12(4), e200423.

Zhao Y, et al. (2025) High glucose induces osteoblasts ferroptosis via the TXNIP/Trx-1/GPX4 pathway in type 2 diabetic osteoporosis. *European journal of medical research*, 31(1), 163.

Haley JA, et al. (2025) Accept-reject decision-making revealed via a quantitative and ethological study of *C. elegans* foraging. *eLife*, 13.

Vaissiere T, et al. (2025) Syngap1 promotes cognitive function through regulation of cortical sensorimotor dynamics. *Nature communications*, 16(1), 812.

Harada S, et al. (2025) Evaluation of the vestibulo-ocular reflex in head-tilt mutant mice. *Biochemistry and biophysics reports*, 43, 102066.

Dong L, et al. (2025) Time-of-day modulation in mosquito response persistence to carbon dioxide is controlled by Pigment-Dispersing Factor. *Proceedings of the National Academy of Sciences of the United States of America*, 122(46), e2520826122.

Koh N, et al. (2025) Selective direct influence of motor cortex on limb muscle activity during naturalistic climbing in mice. *Nature neuroscience*, 28(12), 2537.

Harada S, et al. (2025) Efficacy of the silicon based agent for age related decline in vestibular function. *Scientific reports*, 15(1), 29790.

In??cio AR, et al. (2025) Brain-wide presynaptic networks of functionally distinct cortical neurons. *Nature*, 641(8061), 162.

Zilkha N, et al. (2025) Distinct oxytocin populations support seismic social communication and militant behaviors in a naturally solitary wild rodent. *iScience*, 28(12), 114151.

Kim J, et al. (2025) Encoding the glucose identity by discrete hypothalamic neurons via the gut-brain axis. *Neuron*, 113(16), 2673.

Haley JA, et al. (2025) Accept-reject decision-making revealed via a quantitative and ethological study of *C. elegans* foraging. *bioRxiv : the preprint server for biology*.