

Resource Summary Report

Generated by RRID on Aug 14, 2026

Surveyor with Turboscan

RRID:SCR_014433

Type: Tool

Proper Citation

Surveyor with Turboscan (RRID:SCR_014433)

Resource Information

URL: <http://www.objectiveimaging.com/download/software.php>

Proper Citation: Surveyor with Turboscan (RRID:SCR_014433)

Description: Automated scanning software used in conjunction with the Leica DM6000B microscope to obtain whole-slide image mosaics of histological slides. When performing a scan, Turboscan or the standard scan may be used.

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

Keywords: scan, data acquisition software, hardware management software, microscope software, image mosaic, histological slide

Availability: Freely available online

Resource Name: Surveyor with Turboscan

Resource ID: SCR_014433

Alternate URLs:

<http://www.objectiveimaging.com/download/files/Surveyor%20User%20Guide.pdf>

License URLs:

<http://www.objectiveimaging.com/download/files/Surveyor%20User%20Guide.pdf>

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260815T042706+0000

Ratings and Alerts

No rating or validation information has been found for Surveyor with Turboscan.

No alerts have been found for Surveyor with Turboscan.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Warlow SM, et al. (2017) Optogenetic Central Amygdala Stimulation Intensifies and Narrows Motivation for Cocaine. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(35), 8330.

Stratford JM, et al. (2017) Immunocytochemical organization and sour taste activation in the rostral nucleus of the solitary tract of mice. The Journal of comparative neurology, 525(2), 271.

Stratford JM, et al. (2017) 5-HT3A -driven green fluorescent protein delineates gustatory fibers innervating sour-responsive taste cells: A labeled line for sour taste? The Journal of comparative neurology, 525(10), 2358.

Walter GC, et al. (2016) Individual sympathetic postganglionic neurons coinnervate myenteric ganglia and smooth muscle layers in the gastrointestinal tract of the rat. The Journal of comparative neurology, 524(13), 2577.

Powley TL, et al. (2016) Vagal Intramuscular Arrays: The Specialized Mechanoreceptor Arbors That Innervate the Smooth Muscle Layers of the Stomach Examined in the Rat. The Journal of comparative neurology, 524(4), 713.