

Resource Summary Report

Generated by [nidm-terms](#) on Jul 28, 2026

Shengqiang Technology: SQS-40P slide scanning imaging system

RRID:SCR_023261

Type: Tool

Proper Citation

Shengqiang Technology: SQS-40P slide scanning imaging system (RRID:SCR_023261)

Resource Information

URL: <https://www.sgray.com/productinfo/682968.html>

Proper Citation: Shengqiang Technology: SQS-40P slide scanning imaging system (RRID:SCR_023261)

Description: Slide scanning image analysis system independently developed and designed by Shengqiang Technology has flexible objective lens configuration, automatic slide loading, and super-large-size scanning. Can seamlessly stitch tens of thousands of pathological slice pictures into complete slice, and intelligently generate full-field digital slide can digitize, complete and permanently store slide information. Experts can browse from a macro image, and then place it at any position and any magnification to observe the details of the slice .

Resource Type: instrument resource

Keywords: Slide scanning image analysis system, Shengqiang Technology, pathological slice pictures, instrument, equipment, USEDit

Availability: Restricted

Resource Name: Shengqiang Technology: SQS-40P slide scanning imaging system

Resource ID: SCR_023261

Record Creation Time: 20230209T050202+0000

Record Last Update: 20260725T191028+0000

Ratings and Alerts

No rating or validation information has been found for Shengqiang Technology: SQS-40P slide scanning imaging system.

No alerts have been found for Shengqiang Technology: SQS-40P slide scanning imaging system.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Li L, et al. (2023) Bilirubin impacts microglial autophagy via the Akt-mTOR signaling pathway. Journal of neurochemistry, 167(4), 582.