

# Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

## Hamamatsu: NanoZoomer S360 Digital slide scanner

RRID:SCR\_023761

Type: Tool

### Proper Citation

Hamamatsu: NanoZoomer S360 Digital slide scanner (RRID:SCR\_023761)

### Resource Information

**URL:** <https://www.hamamatsu.com/jp/en/product/life-science-and-medical-systems/digital-slide-scanner/C13220-01.html>

**Proper Citation:** Hamamatsu: NanoZoomer S360 Digital slide scanner (RRID:SCR\_023761)

**Description:** NanoZoomer series is family of whole slide scanners that rapidly scan glass slides to convert them to digital data. NanoZoomer S360 is ideal for use in hospitals and clinical laboratories.

**Synonyms:** NanoZoomer S360 Digital slide scanner

**Resource Type:** instrument resource

**Keywords:** USEDit, Hamamatsu, whole slide scanner,

**Availability:** Restricted

**Resource Name:** Hamamatsu: NanoZoomer S360 Digital slide scanner

**Resource ID:** SCR\_023761

**Record Creation Time:** 20230708T050227+0000

**Record Last Update:** 20260808T190248+0000

### Ratings and Alerts

No rating or validation information has been found for Hamamatsu: NanoZoomer S360 Digital slide scanner.

No alerts have been found for Hamamatsu: NanoZoomer S360 Digital slide scanner.

### Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Wu L, et al. (2026) Longitudinal Plasma Proteomics Reveals an Immuno-thrombotic Signature That Predicts Radiation Pneumonitis in Lung Cancer. International journal of radiation oncology, biology, physics.

Navarro-Serer B, et al. (2025) P4HA1 Mediates Hypoxia-Induced Invasion in Human Pancreatic Cancer Organoids. Cancer research communications, 5(5), 881.

Koefoed-Nielsen H, et al. (2024) Expectations and Experiences Among Clinical Staff Regarding Implementation of Digital Pathology: A Qualitative Study at Two Departments of Pathology. Journal of imaging informatics in medicine, 37(5), 2500.

Gorchs L, et al. (2024) Exhausted Tumor-infiltrating CD39+CD103+ CD8+ T Cells Unveil Potential for Increased Survival in Human Pancreatic Cancer. Cancer research communications, 4(2), 460.