

Resource Summary Report

Generated by RRID on Sep 20, 2026

Artec 3D: Space Spider

RRID:SCR_022588

Type: Tool

Proper Citation

Artec 3D: Space Spider (RRID:SCR_022588)

Resource Information

URL: <https://www.artec3d.com/portable-3d-scanners/artec-spider>

Proper Citation: Artec 3D: Space Spider (RRID:SCR_022588)

Description: 3D scanner based on blue light technology. Precision instrument for CAD users and engineers. Used for capturing small objects or intricate details of large industrial objects in high resolution, with accuracy and brilliant color.

Resource Type: instrument resource

Keywords: Artec3D, 3D scanner, blue light technology, capturing small objects, intricate details of large industrial objects, instrument, equipment, USEdit

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_022588.pdf

Resource Name: Artec 3D: Space Spider

Resource ID: SCR_022588

Record Creation Time: 20220728T050150+0000

Record Last Update: 20260919T195523+0000

Ratings and Alerts

No rating or validation information has been found for Artec 3D: Space Spider.

No alerts have been found for Artec 3D: Space Spider.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Beeston SL, et al. (2026) New information on Late Triassic sauropodomorph dinosaurs provides support for the independent acquisition of postcranial skeletal pneumaticity in avemetatarsalian lineages. *Journal of anatomy*, 248(3), 541.

Zhang D, et al. (2025) Morphology-Based In-Ovo Sexing of Chick Embryos Utilizing a Low-Cost Imaging Apparatus and Machine Learning. *Animals : an open access journal from MDPI*, 15(3).