

Resource Summary Report

Generated by SPARC SAWG on Aug 14, 2026

Hitachi: 16-bit 3-CCD color camera HV-F203GV / HV-F203SCL

RRID:SCR_023888

Type: Tool

Proper Citation

Hitachi: 16-bit 3-CCD color camera HV-F203GV / HV-F203SCL (RRID:SCR_023888)

Resource Information

URL: <https://www.hitachi-keu.com/en-gb/iv/hv-f203gvscl.html>

Proper Citation: Hitachi: 16-bit 3-CCD color camera HV-F203GV / HV-F203SCL (RRID:SCR_023888)

Description: High resolution 1/1.8" 3 CCD Progressive Scan Color Camera with 1600 x 1200 pixel (UXGA) that is installed in the ZEISS Axioscan Z1 slide scanner. Integrated functions include electronic shutter from 1/30s to 1/100000s, Long term Integration up to 4s, AGC, external Trigger, Auto Shading, 6 Colour Masking, Frame-On-Demand Function, White Balance, AGC, Black Level Adjustment and Partial Scan Function.

Synonyms: HV-F203GV / HV-F203SCL camera

Resource Type: instrument resource

Keywords: Hitachi, CCD color camera, bright color, camera, instrument, equipment

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_023888.pdf

Resource Name: Hitachi: 16-bit 3-CCD color camera HV-F203GV / HV-F203SCL

Resource ID: SCR_023888

Record Creation Time: 20230729T050217+0000

Record Last Update: 20260808T190249+0000

Ratings and Alerts

No rating or validation information has been found for Hitachi: 16-bit 3-CCD color camera HV-F203GV / HV-F203SCL.

No alerts have been found for Hitachi: 16-bit 3-CCD color camera HV-F203GV / HV-F203SCL.

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 [SPARC SAWG](#) .

Bellofatto K, et al. (2026) Implantable vascularized endocrine constructs for clinically scalable insulin delivery. Trends in biotechnology.