Medical software

HIIS-1 (HIS-1)

Software for viewing examinations from compatible devices.



Huvitz HIIS-1 (HIS-1) · Equipment view

Sources and documentation

Request a quote

View product

Generated on 2026-11-29

> This product sheet is prepared by ASEM. It does not replace the manufacturer’s official documentation or instructions for use.

Key advantages

Single-examination view

Display a single examination to view its data.

The brochure uses HIS-1 and HIIS-1. Version, licences, modules and connected devices must be confirmed.

Sources and documentation · Source checked on 2026-10-18

Six-examination view

A six-examination view to bring results together.

Sources and documentation · Source checked on 2026-10-18

DICOM exchange

DICOM protocol for exchange with compatible systems.

Sources and documentation · Source checked on 2026-10-18

Designed for a smoother workflow

Single or multiple examination views

The manufacturer’s table lists a single-examination or six-examination display. Available views and data depend on connected devices and software configuration.

The brochure uses HIS-1 and HIIS-1. Version, licences, modules and connected devices must be confirmed.

Sources and documentation

Designed for daily practice

Data organised by patient

The brochure describes centralising examination data and sorting it by patient, date and examination. The software receives information from compatible devices; it is not a standalone acquisition instrument.

The brochure uses HIS-1 and HIIS-1. Version, licences, modules and connected devices must be confirmed.

Sources and documentation

Viewing and data exchange

The document describes browser viewing, multiple users and the DICOM protocol. Server installation, licences, modules and network compatibility must be checked for the project.

The brochure uses HIS-1 and HIIS-1. Version, licences, modules and connected devices must be confirmed.

Sources and documentation

Technical specifications & documentation

Data protocol

DICOM

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Sources and documentation

Examination views

1 · 6

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Downloads & resources

- https://optomedical.eu/wp-content/uploads/2026/01/HIIS_1.pdf
  Source checked on 2026-10-18
- https://optomedical.eu/wp-content/uploads/2026/01/HIIS_1.pdf
  Source checked on 2026-10-18

Your questions about HIIS-1 (HIS-1)

What is the documented Data protocol of HIIS-1 (HIS-1)?

DICOM — The brochure uses HIS-1 and HIIS-1. Version, licences, modules and connected devices must be confirmed.

Sources and documentation

What is the documented Examination views of HIIS-1 (HIS-1)?

1 · 6 — The brochure uses HIS-1 and HIIS-1. Version, licences, modules and connected devices must be confirmed.

Sources and documentation

Which configuration should I confirm for HIIS-1 (HIS-1)?

The brochure uses HIS-1 and HIIS-1. Version, licences, modules and connected devices must be confirmed.

Sources and documentation

Why do HIS-1 and HIIS-1 both appear?

One Huvitz brochure uses both HIS-1 and HIIS-1 for the integrated image-server and data-management software. This documentary naming link does not establish identical features across every version or module.

Sources and documentation

Does the software perform acquisitions itself?

The documentation describes receiving and viewing data from compatible devices. OCT, fundus or biometry acquisitions remain functions of the relevant devices and modules; they are not attributed to the software alone.

Sources and documentation

Is compatibility universal?

No. The brochure lists device families and configuration-dependent connections. Version, licences, modules and every device to connect must be confirmed; compatibility with every device or medical-record system is not assumed.

Sources and documentation

More than a device, a long-term partnership

Discuss your project with ASEM: equipment selection, installation, training and technical support.



Service illustration

Installation

Discuss the installation requirements and configuration with our technical team.

Learn more



Service illustration

Training

Ask about the training and familiarisation available for your equipment.

Learn more



Service illustration

After-sales service

Contact ASEM for technical assistance and the support appropriate to your equipment.

Learn more



Service illustration

Expert advice

Tell us about your clinical needs to discuss a suitable equipment selection.

Learn more

Contact a specialist

Explore all products

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Document version: ec266ce98d9e