

For Medical Business

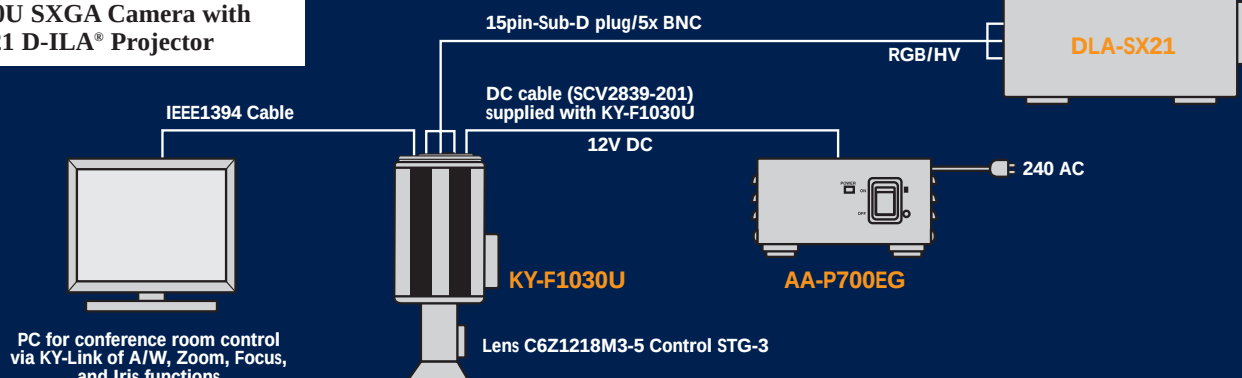


*High Resolution,
Superior Tonal Gradation,
Faithful Colour Reproduction.*

*It's the leading-edge projector that focuses on the
demanding requirements of medical applications.*

University Hospital of Ludwigsburg

**A sample system configuration:
KY-F1030U SXGA Camera with
DLA-SX21 D-ILA® Projector**



DLA-SX21: Excellence in Medical Image Reproduction

The DLA-SX21 offers many superior features. The high resolution digital SXGA images (1360 x 1024 pixels) from the camera are displayed by direct, live, digital transfer, without the need for a PC. The outstanding colour tonality, within the darker shaded parts of an image, make it ideal for various applications in the medical and industrial field where subtle variations in colour need to be observed.

- Teaching Hospitals: Use in lectures to provide high-resolution visual support.
- Internal Conferences: Use as an information exchange tool to check on progress and introduce past case studies at in-house meetings.
- Medical Conferences: Use to display visuals when delivering reports and lectures at medical societies.
- Preventative Activities: Use as a display device to explain preventative measures to patients and at training seminars.



Hamamatsu University School of Medicine

Major Features

■ DLA-SX21 Reproduces Medical Images with High Precision

In medical images where high accuracy is required in the reproduction of images, down to the finest details, the capabilities of colour reproduction, tone/gradient rendition, and high resolution, are of paramount importance.

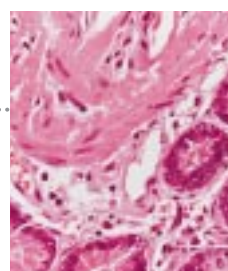
The DLA-SX21 is able to accurately reproduce medical images by virtue of its high resolution, superior tonal rendition, and precise colour reproduction.

■ DLA-SX21 Offers Direct Digital Input

Uniquely, the DLA-SX21 allows direct input from the JVC KY-F1030 SXGA high-definition digital camera. So instead of having to bother with complicated systems involving converters, the DLA-SX21's direct input enables quick and easy system set-up. Also, since the DLA-SX21 delivers high resolution that surpasses SXGA, it is able to reproduce and project high-definition high-resolution video images that are output from the KY-F1030 without any degradation of quality. It will serve as an indispensable tool to facilitate accurate information exchange and distribution among medical staff at in-house conferences and other situations.



High-sensitivity X-ray image



Microscopic image



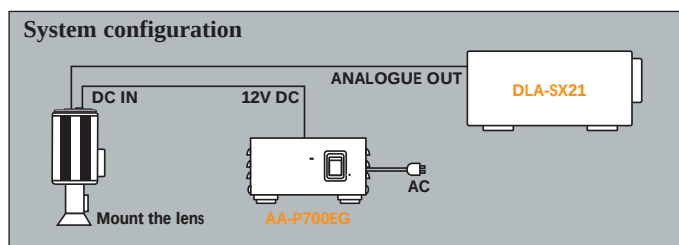
X-ray image



D-ILA® PROJECTOR
DLA-SX21/SX21S



SXGA CAMERA
KY-F1030



JVC

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