



C6
Video Colposcope

About Edan

Edan is a healthcare company dedicated to improving the human condition around the world by delivering value-driven, innovative and high-quality medical products and services. For over 20 years, Edan has been pioneering a comprehensive line of medical solutions that address a broad range of healthcare practices including:

- Diagnostic ECG
- Patient Monitoring
- OB/GYN
- Ultrasound Imaging
- Point-of-Care Testing
- *In-Vitro* Diagnostics
- Veterinary

Healthcare professionals around the world depend on Edan's breakthrough medical technologies and outstanding customer support.

C6
Video Colposcope



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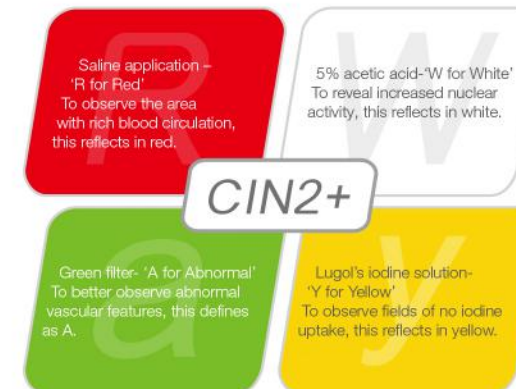
With its bright LED cold lighting system, high-resolution camera and electronic green filter, C6 Video Colposcope realizes full-screen display of precise cervical examination, offering crucial and accurate information for clinical decision making to the gynecologist.

Features

- LED cold lighting system reproduces an original view of tissue
- Advanced and fast auto-focusing system ensures clear image
- Remote capture control and user-friendly keyboard layout for easy operation
- Electronic green filter enhances vascular image display without compromise of illumination
- Acetic acid and iodine reaction test timer to capture the right and precise image
- Real-time display of magnification
- Powerful image display and data management software (Printer is not included, please purchase from local market)

R-way®

The R-way® evaluation system reveals the variation of "color" on the cervix to interpret the performance of cervical diseases.



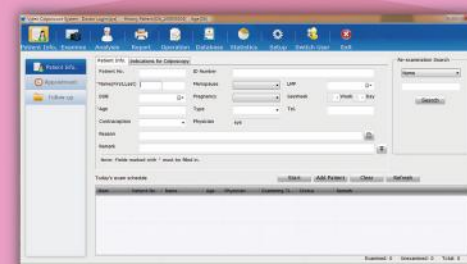
* R-way® is not available for sale in the USA



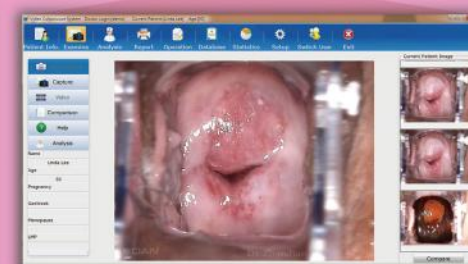
We also offer you patient management software especially designed for the needs of gynecologists, which enables you to take full advantage of the Video Colposcope. The software enables you to capture, review, analyze, store, print, and export colposcopic images quickly and easily.

- Patient tracking and data management
- Built-in marking system for analysis
- Export report in PDF format
- Print report on A4 size paper via external printer

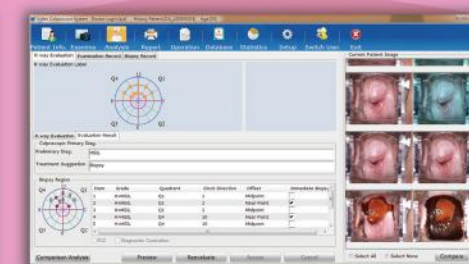
Enter Patient information



Capture the right and precise image



Analyze colposcopic findings



Export report in PDF format

