

C3A/C6A

Video Colposcope



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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
- Ultrasound imaging
- In-Vitro Diagnostics
- Patient Monitoring
- Point-of-Care Testing
- Veterinary
- OB/GYN

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



C3A/C6A

Video Colposcope



With its bright LED cold lighting system, high-resolution camera and electronic green filter, C3A/C6A 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
- The C3A uses 24 LED lights and the C6A utilizes 40 LED lights for the clearest image
- 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

R-way™

The R-way™ evaluation system reveals the variation of “color” on the cervix to interpret the performance of cervical diseases.

CIN2+

- Saline application - 'R for Red' To observe the area with rich blood circulation, this reflects in red.
- 5% acetic acid-'W for White' To reveal increased nuclear activity, this reflects in white.
- Green filter- 'A for Abnormal' To better observe abnormal vascular features, this defines as A.
- Lugol's iodine solution-'Y for Yellow' To observe fields of no iodine uptake, this reflects in yellow.



Patient management software

