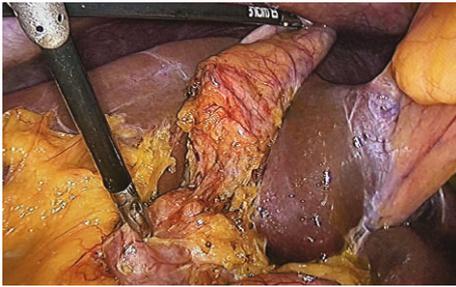


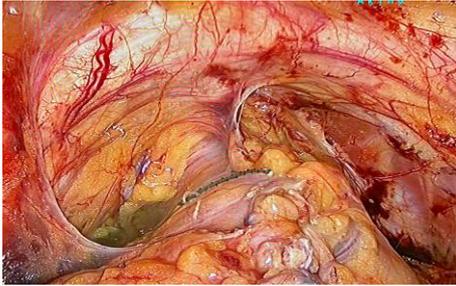
Erato 3 - 6 MP with Recording

Integrated CMOS Platform -



Latest image capture technology is based on CMOS platform. CCD is becoming obsolete as CMOS has higher native resolution & direct digital image capture. Result is high image resolution, more natural colours & better light sensitivity.

Akino, Erato series uses latest integrated CMOS technology that has latest Algorithms & Softwares which enable surgeons to get better surgical vision



FEATURES

- + 6MP - 1920x1080 pixels on Integrated CMOS, full HD native resolution
- + Dual Vimage mode for malignant tissue detection
- + Hi Res mode for ultimate clarity
- + Built in full HD Recording with quality same as live surgery
- + Digital & optical zoom as standard option. Surgeons will not lose the field now
- + Ethernet output for transmitting recorded images on your server
- + 8 Surgery selection modes, ideal in multispeciality hospitals. No need to adjust internal settings
- + 4 buttons on camera head for 8 functions - Surgery selection, Menu - just in case to fine tune some parameters to surgeon's personal liking, Digital Zoom, Vimage mode selection, Hi Res ON/OFF, Recording ON/OFF & Still image capture
- + Adaptability to 2MP camera head
- + Outputs DVI-Dx2, 3G - SDIx2 (1080p). Easy to connect to satellite monitors, pendants, to server room & auditorium

Optical Zoom Knob

- 4 Buttons - 8 Functions
- Video Recording On / Off
- Still Image Capture

- 6MP INTEGRATED CMOS PLATFORM +
- BUILT IN FULL HD RECORDING +
- DUAL VIMAGE MODE +
- OPTICAL ZOOM +
- ETHERNET OUTPUT +

