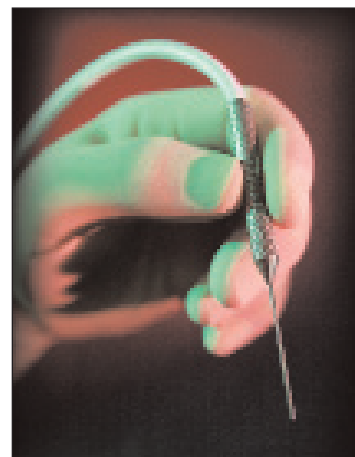


High-Resolution Micro-Endoscopes

PRICE	N/A
COMPANY	Endo Optiks
PHONE	(800) 756-3636
WEB	www.endooptiks.com
KEY FEATURES	
<ul style="list-style-type: none"> • Increased pixel fiber optic bundle to 17,000 • Expanded field of view to 160° • Offered in dual-function and triple-function versions 	

Endo Optiks (Little Silver, NJ) has expanded its portfolio to include a new series of high-resolution Micro-Endoscopes that reportedly provide an improved image quality and a wider field of view. The instruments are available in two versions: the Triple Function Micro-Endoscope and the Dual Function Micro-Endoscope. The former combines laser, light, and imaging with a 19-gauge probe, and it is available with straight or curved tips. The Dual Function Micro-Endoscope combines light and imaging with a 20-gauge probe and has a straight tip.



3D OCT-2000

PRICE	N/A
COMPANY	Topcon Medical Systems, Inc.
PHONE	(800) 223-1130
WEB	www.topconmedical.com
KEY FEATURES	
<ul style="list-style-type: none"> • Integrates a nonmydriatic color fundus camera with a high-resolution Nikon D-90 12.3-megapixel sensor • Presents a color touch screen display • Is designed to be fully compatible with electronic medical records 	

Topcon Medical Systems, Inc. (Paramus, NJ), has replaced its 3D OCT-1000 with the 3D OCT-2000. The enhancements reportedly allow the user to image and visualize large areas of the macula and optic nerve in high resolution. According to the company, the system combines a nonmydriatic color fundus camera with a high-resolution megapixel sensor that can detect retinal abnormalities usually hidden from optical coherence tomography imaging. It also allows users to take sequential color stereo disc photographs.



Luma

PRICE	N/A
COMPANY	Eyemaginations, Inc.
PHONE	(877) 321-5481
WEB	luma.eyemaginations.com
KEY FEATURES	
<ul style="list-style-type: none"> • Includes draw-over-video technology • Incorporates client interface and scheduler tool for patients • Supports customized presentations 	

Eyemaginations, Inc. (Towson, MD), has launched Luma, a new patient education and practice management software package. According to the company, by explaining conditions and offering solutions, the software allows patients to better comprehend medical topics and treatments. Luma's exam advisor feature is an interactive tool that allows doctors to show patients the progression of conditions and pathologies. Also, the point of view tool illustrates how patients' vision can be affected by a particular condition, and the optical advisor feature uses visual simulations to educate patients about the benefits of premium lens options. ■

