

# BQ 900

<b>PRICE</b>	N/A
<b>COMPANY</b>	Haag-Streit USA Inc.
<b>PHONE</b>	(866) 417-3802
<b>WEB</b>	www.haag-streit.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• Available with optional accessories, including a teaching scope, inclined eyepiece, and stereo variator</li> <li>• Offers simultaneous video and still photography through professional or consumer cameras</li> <li>• Illumination of the field can be controlled by the knob on the power supply</li> </ul>	

Haag-Streit USA Inc. (Mason, OH) introduced the BQ 900, an LED-powered slit lamp. The slit lamp's LED illumination is designed to deliver improved anterior and posterior viewing and emit less harmful infrared and ultraviolet radiation compared with other light sources. The BQ 900 is imaging ready and provides ergonomic controls, with one control for the slit and background lighting. To reduce the use of energy, an integrated motion sensor brings the slit lamp to stand if it is not moved for more than 90 seconds.



# EyeRoute Mobile

<b>PRICE</b>	\$19.99 for the first year
<b>COMPANY</b>	Topcon Medical Systems, Inc.
<b>PHONE</b>	(201) 559-5100
<b>WEB</b>	www.topcon.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• EyeRoute Mobile can be accessed from anywhere. Internet connectivity is available</li> <li>• There are 150 systems that are compatible with EyeRoute Mobile</li> <li>• Users who do not utilize EyeRoute in their practices can access a demo database of images and pathologies from the iTunes store</li> </ul>	

Topcon Medical Systems, Inc. (Paramus, NJ), introduced the mobile version of its EyeRoute Image Management Suite for the iPhone and iPad (both from Apple Inc., Cupertino, CA) at the ASCRS annual meeting in Boston. Ophthalmologists who have already incorporated EyeRoute can now securely access images and reports from any 3GS-compatible iPhone, iPod touch (Apple Inc.), or iPad via EyeRoute Mobile. Using a touch screen, EyeRoute Mobile allows physicians to store patients' data and images by modality or date of visit, and it allows for images to be reviewed, panned, zoomed, enhanced, and annotated with text and audio dictation.



# EyeGiene

<b>PRICE</b>	N/A
<b>COMPANY</b>	Eyedetec Medical, Inc., and EyeMax, Ltd.
<b>PHONE</b>	(602) 625-9903
<b>WEB</b>	www.eyegiene.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• Therapy can be delivered to each eye separately or simultaneously</li> <li>• Includes a reusable eye mask with a receptacle pouch and a single-use temperature-control module</li> <li>• The temperature-control module produces heat upon activation</li> </ul>	

Developed by Eyedetec Medical, Inc., and EyeMax, Ltd. (both located in Danville, CA), the EyeGiene heat therapy mask is designed to improve the care of patients suffering from inflamed eyelids and tired, dry eyes. Once the mask is activated, the temperature-control module produces the designated warmth for several minutes.

According to the company, the warmth improves the flow of natural oils in the glands of the eyelids, which is critical for normally functioning eyelids and tear film.



# Techspec Near UV Achromatic Lenses

<b>PRICE</b>	N/A
<b>COMPANY</b>	Edmund Optics Inc.
<b>PHONE</b>	(800) 363-1992
<b>WEB</b>	www.edmundoptics.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• Lenses are available in models of different diameters to accommodate a wide variety of options for integration</li> <li>• All models include an ultraviolet, visible coating</li> <li>• Designed to provide greater than 90% transmission from 360 to 700 nm and to supply greater than 50% transmission at 334 nm with no spherical aberration or coma</li> </ul>	

Edmund Optics Inc. (Barrington, NJ) introduced the Techspec Near UV Achromatic Lenses. The high-performance lenses are designed to provide transmission in the 345- to 700-nm range and minimize the spot size for polychromatic illumination in the 345- to 550-nm region. According to the company, the lenses are ideal for use in simple focusing of common ultraviolet light sources, including ultraviolet LEDs and tripled Nd:YAG lasers. ■

