

# EyeRoute on Board and EyeRoute Mobile

<b>PRICE</b>	N/A
<b>COMPANY</b>	Topcon Medical Systems, Inc.
<b>PHONE</b>	(800) 223-1130
<b>WEB</b>	www.topconmedical.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• Software provides remote access to Topcon's EyeRoute Image Management System</li> <li>• Users can access patients' records from a PC (on Board) or a 3G-compatible handheld device (Mobile)</li> <li>• EyeRoute Mobile package includes a Topcon Visa card that can be used to purchase an Apple iPhone (Apple, Cupertino, CA) and the required AT&amp;T service plan</li> </ul>	

Topcon Medical Systems, Inc. (Paramus, NJ), introduced EyeRoute on Board and EyeRoute Mobile during the 2008 AAO Annual Meeting in Atlanta. These software applications allow physicians to access diagnostic images (ie, fundus photographs, optical coherence tomography scans, visual fields, and ultrasound scans) stored on the EyeRoute Image Management System from any PC or 3G-compatible handheld device. Using the point-and-click interface, physicians can view a patient's complete record or compare images captured during different evaluations.



# Benedetto IntraLase Spatula

<b>PRICE</b>	N/A
<b>COMPANY</b>	Katena Products, Inc.
<b>PHONE</b>	(973) 989-1600
<b>WEB</b>	www.katena.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• Polished, biconvex spatula designed to undermine, lift, and reposition corneal flaps created by the IntraLase FS laser</li> <li>• Spatula's tip features semisharp beveled notches to cut through tissue adhesions</li> <li>• Reportedly exerts minimal vector forces as the surgeon lifts the flap</li> </ul>	

Dominick Benedetto, MD, designed the IntraLase Spatula (K3-2522; Katena Products, Inc., Denville, NJ) to lift corneal flaps created by the IntraLase FS laser (Advanced Medical Optics, Inc., Santa Ana, CA). The 10-mm long spatula's vaulted tip is designed to sweep under the flap and to exert minimal vector forces as the surgeon lifts the corneal tissue. Surgeons who encounter adhesions can complete the dissection with the semisharp notches near the spatula's tip. ■

