

# Pentacam Basic

<b>PRICE</b>	N/A
<b>COMPANY</b>	Oculus, Inc.
<b>PHONE</b>	(888) 284-8004
<b>WEB</b>	www.oculususa.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• Comprehensive Scheimpflug scanning system captures images of the cornea and anterior segment</li> <li>• Basic models available with standard, refractive, and cataract software</li> <li>• Optional software modules include the Holladay and Equivalent K-Reading reports, Belin/Ambrosio enhanced ectasia program, contact lens fitting tool, and the Pentacam Nucleus Staging/3D densitometry application</li> </ul>	

Oculus, Inc. (Lynnwood, WA), has expanded its portfolio of Pentacam optical scanning systems to include five models, three of which have been reduced in price to accommodate ophthalmologists' specific clinical and financial needs.

All five units come with an upgradable basic software package that produces Scheimpflug images, color refractive and topometric maps, and keratometric measurements. The devices also allow physicians to compare multiple examinations as well as to measure pachymetry, the depth of the anterior chamber, and the patency of the angle in degrees.

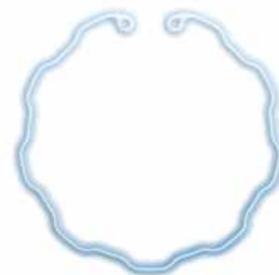
The new lower-priced models—the Pentacam Basic, the Pentacam Basic plus refractive software, and the Pentacam Basic plus cataract software—come with a laptop computer. The more expensive Pentacam Classic and Pentacam High Resolution include additional software modules, a motorized table, a flat-screen monitor, a personal computer, a wireless mouse, and a mini-keyboard.



# Henderson Capsular Tension Ring

<b>PRICE</b>	N/A
<b>COMPANY</b>	Morcher GmbH (distributed in the United States by FCI Ophthalmics, Inc.)
<b>PHONE</b>	(800) 932-4202
<b>WEB</b>	www.fci-ophthalmics.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• Designed to stabilize the capsular bag before, during, and after cataract surgery</li> <li>• Sinusoidal shape reportedly facilitates the thorough removal of cortical and nuclear fragments from the capsular bag</li> <li>• Composed of flexible PMMA</li> </ul>	

The FDA cleared the Henderson Capsular Tension Ring (Morcher GmbH, Stuttgart Germany; distributed in the United States by FCI Ophthalmics, Inc. [Marshfield Hills, MA]) for clinical use in the United States. The C-shaped loop is a single piece of flexible PMMA that is reportedly resistant to breakage. The ring's eight evenly spaced indentations are designed to facilitate the removal of nuclear and cortical material while maintaining support of the capsular bag in eyes with weak zonules. ■



A video demonstration of the Henderson Capsular Tension Ring is available at <http://eyetube.net/videos/default.asp?zudubu>.