

## More Options. More Value. Better Choice.

## Cirrus HD-OCT

Features	4000	400 Complete Software Package	400 Standard Software Package
RNFL thickness with normative data	•	•	•
Macular thickness	•	•	•
5-Line Raster analysis	•	•	•
Anterior segment imaging	•	•	•
Macular change analysis	•	•	
Guided Progression Analysis™ (GPA™) with ONH	•	•	
ONH analysis with normative data	•	•	
Macular thickness normative data	•	•	
HD 5-Line Raster with Enhanced Depth Imaging (EDI)	•	•	
Ganglion Cell Analysis	•	•	
Advanced RPE Analysis	•		
Single Eye Summary	•		
High-definition fundus images (LSO)	•		
Intel Core 2 Quad processor	•		

With your patients and practice in mind, the Cirrus™ HD-OCT family of products provides advanced imaging, diagnostics and change analyses that you can trust. Bring a member of the Cirrus family of products to your practice today!

To schedule a demonstration, contact us at 1 800 342 9821.

CIR.3965 Rev C

The contents of the datasheet may differ from the current status of approval of the product in your country. Please contact our regional representative for more information. Subject to change in design and scope of delivery and as a result of ongoing technical development. Cirrus is either a trademark or registered trademark of Carl Zeiss Meditec, Inc. in the United States and/or other countries. © 2012 by Carl Zeiss Meditec, Inc. All copyrights reserved. Printed in USA. 0412 200

ZEISS
We make it visible.