



## Idra

### Comprehensive Dry Eye Assessment in a Fraction of the Time

Idra evaluates all tear film layers, including lipid layer thickness and meibomian glands, to identify specific types of DED and provide personalized treatment recommendations relative to the patient's needs.

#### BENEFITS OF USING IDRA:

- Perform complete dry eye assessment and identify the type of dry eye disease.
- Reduce time to analyze dry eye with automatic acquisitions captured in as little as 15 seconds.
- Easily delegate dry eye assessment.
- Enhance patient care by providing patients with documented results and treatment options.



# Introducing

the most comprehensive family of **Dry Eye Assessment and Therapy Devices**, from Reichert®/SBM Sistemi, featuring innovative technologies that evaluate the ocular surface and dry eye disease quickly and non-invasively by providing objective and reproducible results.

## WHY INVEST IN OCULAR SURFACE ASSESSMENT TECHNOLOGY?

- Dry Eye Disease (DED) is becoming more prevalent in the United States with an estimated 16 million Americans having been diagnosed with DED,<sup>1</sup> but some reports indicate nearly half of all U.S. adults experience dry eye signs and symptoms.<sup>2</sup>
- 33% of patients in eye care clinics present complaints of dry eye symptoms,<sup>1</sup> impacting the quality of their day-to-day lives.
- Traditional methods of assessing DED can be time consuming, difficult to administer, uncomfortable for patients, and often provide subjective results which can lead to misdiagnosis.

Choosing from Reichert's comprehensive and flexible family of advanced dry eye assessment and therapy devices will enable your practice to increase operational efficiency, identify more DED, and enhance patient care.

SUMMARY OF TOPOGRAPHY AND  
DRY EYE INSTRUMENTS

FEATURE COMPARISON FOR IDRA MODELS		
FEATURE	IDRA BASIC	IDRA FULL
Price:	\$ 17,799.00	\$ 27,999.00
Anterior Segment Imaging	X	X
Axial Map		
Tangential map		
Refraction map		
Gaussian map		
Elevation map		
Differential map		
Comparison map		
Keratoconus screening		
C/L fitting simulation		
Pupillometry	X	X
White to White measure	X	X
Interferometry	X	Auto
NIBUT	Auto	Auto
Meibography	X	X
Tear meniscus	X	Auto
Wizard Procedure		
Treatment Protocol section		
Smartphone app: "Dry Eye"		
Blink quality	x	X
Blepharitis	X	X
Ocular Redness Classificat	X	x
Fluorescein Staining		
Lissamine Staining		
Demodex documentation		
Dry Eye questionnaire		
Compare w/ Inter. Scales		