

VX205

VX205 the new topographer that integrates a high-resolution colour digital camera for advanced analysis of the tear film.

The functions available are:

- Keratoconus screening and follow-up
- Pupillography integrated
- Meibomian Gland analysis
- Tear film analysis
- Tear meniscus measurement
- Fluorescein imaging (blue light 470 nm)

TECHNICAL SPECIFICATIONS

Placido disc	24 rings
Working distance	78 mm
Measured points	6144
Camera	High-resolution colour digital camera (1024x960 pixel)
Connection to the PC	USB 3
Light sources	White Light for corneal topographs and images and filmed in videokeratoscopy; Blue 470 nm led for images and filmed in fluorescein; IR 890 nm led for pupillography and meibography

