

Monaco Active Optical Device Intelligent Type



Overview

Monaco is an exciting new way to enhance your clinical exam. The only ultra-widefield retinal imaging device with integrated OCT, Monaco produces a 200° single-capture opto map image in less than $\frac{1}{2}$ second and also provides cross-sectional 40° OCT views of retinal structures. Monaco enables a rapid. optomap® color rg, Sensory Retina, Choroidal, green af, and high resolution SD-OCT— with 5-modality bilateral capture in just 90 seconds. Only MonacoPro. Optos presented the MonacoPro optomap retinal imaging device at 100% Optical. Monacocan produce a 200°, single-capture retinal images of unrivaled clarity and can display a six-image overview including color, AF, and OCT of both eyes in as little as 90 seconds. Image Modalities: Resolution: Exposure Time: Less than 0. 4 seconds OCT Scan Types: Wavelengths: Tomographic Imaging: OCT Scan Characteristics: Footprint: © 2025 Optos plc.



Article Content

Sep 20, 2025

GENUINE Optos Monaco

The sole ultra-widefield retinal imaging device with integrated OCT, Monaco produces a 200° single

Sep 05, 2025

Optos Unveils Monaco, Retinal Imaging Device with OCT

Optos unveils the Monaco retinal imaging device featuring OCT, providing eye care professionals with enhanced

Jan 16, 2026

Optos Unveils MonacoPro Ultra-Widefield and OCT

Optos announced the launch of MonacoPro, the next generation ultra-widefield (UWF) SLO

Apr 23, 2026

Optos highlights MonacoPro

Sharon Ormonde, sales director for northern Europe at Optos, explained that Monaco was the first ultra-widefield

Mar 15, 2026

MonacoPro

MonacoPro provides an exciting new way to enhance your clinical exam. The only ultra-widefield retinal imaging device with

Feb 23, 2026

Optos Monaco Ultra WideField Retina Imaging

Monaco provides an exciting new way to enhance your clinical exam. The only ultra-widefield retinal imaging device with integrated

May 27, 2026

Sharper Imaging, Smarter Tools: Inside the MonacoPro

Article Sharper Imaging, Smarter Tools: Inside the MonacoPro New Product Applications:

Apr 16, 2026

Brochure MonacoPro US

Bruch's Membrane Opening (BMO) and ILM are automatically detected and used to calculate optic nerve head parameters. Disk and

Mar 15, 2026

Monaco Brochure US

Monaco combines optomap ultra-widefield (UWFTM) technology with SD-OCT creating a fast, convenient, multi-modal imaging tool.

Mar 31, 2026

Monaco Brochure

Monaco can capture a 6-image, multi-modal overview of both eyes in as little as 90 seconds. Visualizing multiple image modalities at

Jun 24, 2026

OPTOS – MONACO – Opto Medica

Monaco is an exciting new way to enhance your clinical exam. The only ultra-widefield retinal imaging device with integrated OCT,

Jun 18, 2026

Monaco Quick Reference Guide US

Purpose This is a quick start reference document that summarizes interaction with, and settings of, the Monaco device.

Nov 05, 2025

Optos Unveils MonacoPro with UWF & OCT Imaging | OBN

Salazar et al.: Optical Coherence Tomography Measurement Correlations with Age and Optic Disc Size. Investigative

Nov 22, 2025

Optos Monaco

The Optos Monaco is an advanced ultra-widefield (UWF™) retinal imaging device that combines a 200° single-capture optomap®

Jan 19, 2026

Optos ushers in new generation of imaging with MonacoPro ultra ...

MonacoPro, the next evolution of Monaco from Optos, retains the powerful ultra-widefield SLO and spectral domain

Nov 13, 2025

New Ultra-widefield Imager Features OCT

Now, a new diagnostic device that bears its name is both an optical coherence tomographer and an ultra-widefield

Oct 09, 2025

Optos Unveils MonacoPro: The Next Generation in Integrated Ultra ...

Optos has also developed integrated ultra-widefield retinal imaging with optomap-guided Optical Coherence Tomography (OCT).

Sep 08, 2025

Monaco Active Optical Cable Market (2025-2031) | Share & Size

6Wresearch actively monitors the Monaco Active Optical Cable Market and publishes its comprehensive annual report, highlighting

Dec 22, 2025

Optos ushers in new generation of imaging with MonacoPro ultra ...

Optos is looking to build upon the legacy of the Monaco with MonacoPro, a next-generation ultra-widefield scanning

Mar 25, 2026

Optos Monaco

Details: Monaco provides an exciting new way to enhance your clinical exam. The only ultra-widefield retinal imaging device with

Oct 01, 2025

The Ophthalmologist | Retinal Imaging in the Fast Lane

Optos' Monaco is the world's first ultra-widefield (UWF) retinal imaging device with integrated spectral domain Optical

Sep 11, 2025

Optos Monaco Ultra WideField Retina Imaging For Sale

Optos Monaco Ultra WideField Retina Imaging Optos Monaco Ultra WideField Retina Imaging is the sole

Contact Us

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