

NIDEK announces the FDA 510(k) Clearance for the AFC-330, their most automated fundus camera yet

“The AFC-330 represents NIDEK’s 3rd generation of automated fundus camera. We are both proud and excited to be leading the way designing and producing fundus cameras that are faster, easier, and more versatile than ever. We anticipate increasing our fundus camera market share with our market expansion with MARCO Ophthalmic.”

Motoki Ozawa, President and CEO of NIDEK

“We couldn’t be more excited about adding the Nidek AFC-330 automated fundus camera to our full product line of diagnostic technologies. The AFC-330 fits perfectly into Marco’s successful model of increasing efficiency with the kind of powerful, easy-to-use, and high-quality instrumentation that our customers have come to expect.”

David Marco, President and CEO of MARCO

The AFC-330 makes quantum leaps improving the operator and patient interface, simplicity, automation, and total practice efficiencies. This camera offers an all

in one compact design, auto alignment on the X-Y-Z axis, and a wide range of automated features including auto stereo for Glaucoma Management. The lower flash intensity and sound-dampening internal movements mean less retakes and improved patient comfort. No other Non-Mydriatic camera provides both this level of advanced automation and image quality.

While NIDEK will continue to sell to the Ophthalmology market in the United States, MARCO, the leader in Vision Diagnostics, will sell the NIDEK AFC-330 to the Optometry market. This market expansion is to increase the distribution channels and better serve new and existing customers for both companies.

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