



VUNO Med®-Fundus AlTM for Huvitz Fundus camera

Model Number: VN-M-03

Product: Artifical intelligence software optimized for HUVITZ fundus camera

Manufacture: VUNO inc.

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> Target Customer :

- VUNO AI with HFC-1: Internal medicine clinic(Primary care clinic), diabetes center, Eye-clinic, Optical store and etc.
- VUNO AI with HOCT-1F: Eye clinic and Optical store
- In Korea the demand for VUNO AI with HFC-1 in internal medicine clinics is much higher than VUNO AI with HOCT-1F in ophthalmic clinics. The main target customer for the fundus AI can be Non-Ophthalmologists.
- > How to place order with Huvitz
- 1 placing order with the serial number of HFC(HOCT) 2 receiving a set-up file of Vuno Al (vuno_fundusai_win_1.0.0_setup) from Huvitz by email and installing it in HFC 3 extracting an unique key(text) of VUNO AI from HFC 4 sending the unique key to Huvitz by email 5 receiving a license key from Huvitz and activating AI function in HFC

☐ Price : End-user price can be determined by distributor

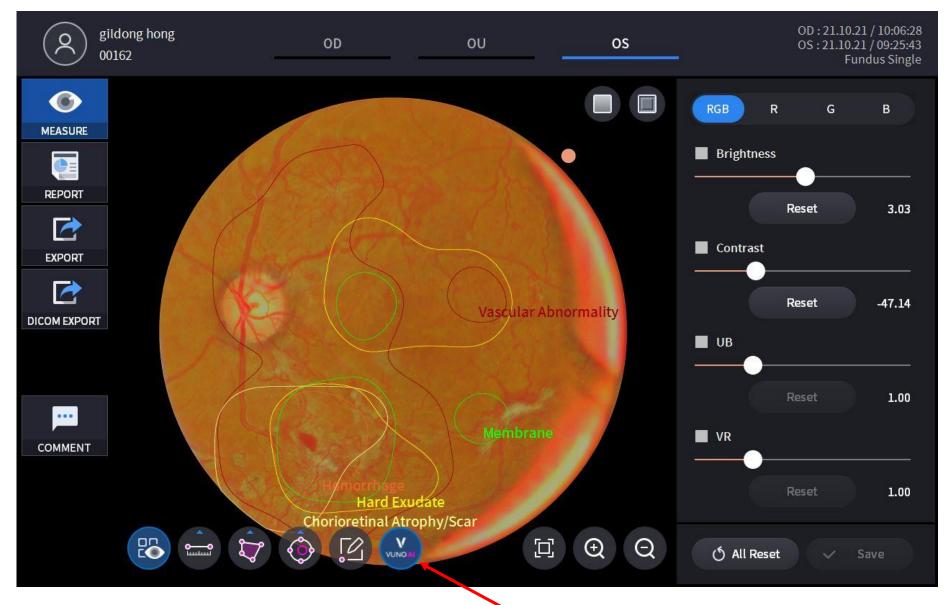
Item#	Number of Credit (1 credit = Monocular examination)	Validity of License	Unit price			
				FOB		
#1 2K-1Y-License	2,000 credits	1 year	\$	1,450	\$	2,250
#2 10K-5Y-License	10,000 credits	5 years	\$	2,900	\$	4,500
#3 20K-8Y- License	20,000 credits	8 years	\$	4,350	\$	6,800
Optional Only for #2, #3 License users	1000 credits	2 years	\$	600	\$	900

□ Other conditions :

- VN-M-03 is the product supplied by VUNO inc. which is liable for all the things caused by its product.
- No performance guarantee on images under the age of 19.
- The detection of fundus abnormalities is shown only on the screen of the machines (Not in web-viewer)



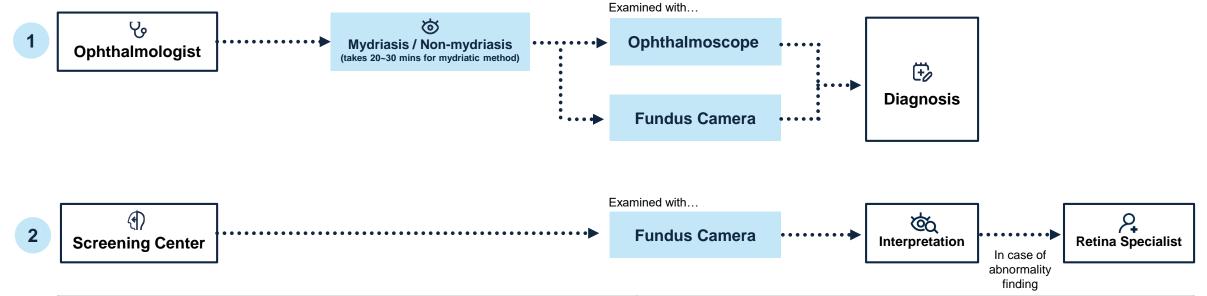




- **Hemorrhage**
- Hard Exudate
- Cotton Wool Patch
- Drusen
- Membrane
- Macular Hole
- Myelinated Nerve Fiber
- Chorioretinal Atrophy
- Vascular Abnormality
- Retinal Nerve Fiber Layer Defect
- Glaucomatous Disc Change
- Non-glaucomatous Disc Change







Practice	Pain Points
 An ophthalmologist can directly examine the eyes by using special instrume nts such as schematic glasses, and dipole, and take a photograph of the fun dus with a special camera for fundus examination In health screening centers, only preliminary screening is available, and pati ents are informed of the need for further examination through retina speciali sts (or ophthalmologists) for accurate diagnosis. 	 It takes extra time for examination with mydriasis For health screening centers, accurate diagnosis may be difficult.

General

- 1) VUNO Med® Fundus AITM is not a stand-alone diagnostic tool that can make a decision alone; hence requires professional judgement from the user.
- 2) There is a chance of misdiagnosis when a medical decision of diagnosis and treatment is made solely based on this solution.
- 3) The user is held responsible for the VUNO Med® Fundus AITM assisted final diagnosis.