VOLK®

ClearField Pro™

Designed to Diagnose.
Tuned to Treat.



VOLK ClearField Pro™

New Coatings for Clear Retina Views

ClearField Pro™ features a new anti-reflective coating optimized for low reflectance under LED illumination and at green, yellow, and infrared laser treatment wavelengths.



UP TO 77% LESS REFLECTIVITY*

LED Illumination | Green Laser Treatment

Yellow Laser Treatment | Infrared Laser Treatment

Advanced Coating for Clear, Reliable Visualization

Purpose-built coatings minimize reflections across LED and laser wavelengths, while a fingerprint-resistant topcoat helps maintain a clean, clear optical surface.

Low Reflectance Under LED Illumination

The LED-optimized anit-reflective coating reduces unwanted reflections, helping preserve contrast and retinal detail during binocular indirect ophthalmoscopy.

Low Reflectance at Laser Treatment Wavelengths

Optimized for green, yellow, and infrared laser treatment wavelengths to support clear retinal visualization during laser indirect ophthalmoscopy.

Fingerprint-Resistant Oleophobic Topcoat

Resists oils and fingerprints, helping reduce smudging and making the optical surface easier to clean.

*Data on File at Volk.

Clinical Versatility, Refined in Every Detail

ClearField Pro combines redesigned aspheric optics with a lighter lens and a precision-milled grip to support retinal examination and laser treatment.

See Peripheral Detail with Less Image Distortion

Redesigned aspheric optics support crisp retinal visualization with less distortion, including in the periphery.

Excellent Visualization Even in Small Pupils

Designed to support retinal visualization through small pupils.

10% Lighter than the Standard 20D Lens

A lighter lens designed for comfortable handling during examination and treatment.

One Lens for Examination and Treatment

Supports routine BIO examination, peripheral retinal visualization and laser indirect treatments in one lens.



Specifications

Product	Part Number
Orange	VCFPRO-OE
Slate	VCFPRO-SE

Specification	Value
Image Magnification	2.80 x
Laser Spot Magnification	0.36 x
Static Field of View	55°
Dynamic Field of View	72°
Working Distance	37 mm

Care and Use

Refer to the Instructions for Use for cleaning, handling and use information.

Learn More About ClearField Pro

Contact your Volk representative or visit volk.com for product information and ordering details.

7893 Enterprise Dr.
Mentor, OH 44060 USA

+1 (440) 942-6161
+1 (800) 345-8655

@volkoptical
Volk Optical

volk@volk.com