VIVA™ BRINGING SIGHT TO **LIFE**

EASE AND EFFICIENCY IN EVERY IMAGE

Volk **VIVA**™ is a handheld, portable fundus camera bringing accessibility to your practice while improving workflow. Designed for a variety of users – novice and expert practitioners alike – from your office and worksite to the field and beyond – Viva has you covered. A tool for your unique setting.

VOLK OPTICAL INC. - 7893 Enterprise Dr Mentor, OH 44060 USA

VOLK®

www.volk.com

VIVA™ BRINGING SIGHT TO **LIFE**

VIVA™ is more than just a camera. In a world where access to eye care is often limited, **VIVA** enhances the pathway to accessibility. By empowering you to capture detailed retinal images, **VIVA** becomes your partner in protecting the gift of sight. Every patient imaged is an opportunity to transform darkness into light; because vision isn't just sight - it's life.

EASE OF USE

- Capture **high-quality patient images** in under 60 seconds[1]
- Non-mydriatic, so you can **image patients more quickly and efficiently**, as waiting for pupils to dilate is no longer necessary[2]
- **Adjustable brightness levels** aid in imaging a diverse range of patients

WORKFLOW INTEGRATION

- **Access and review images with a click of a button**. Share detailed reports with patient images and notes, enhancing efficiency in billing, consultations, and referrals
- **Leverage a suite of imaging functions such as applying filters,** comparing side-by-side images, and adding annotations directly on the device to easily summarize your findings in real time

PORTABLE AND COMPACT

- **Weighs under 2 lbs**, allowing comfortable imaging in various locations
- **128 GB storage capacity** to meet your imaging demands
- **Battery lasts 8 hours**[3] - ensuring your device keeps up with your demanding schedule
- Built for **portability with a robust design** that lets you image patients both inside and outside of the clinic

Use code VVIVA1A for ordering in the United States*. Check with your regional Volk representative for ordering outside of the United States.

1. 60 seconds was the estimated time concluded to be necessary to take one usable image, after performing a study with novice users and multiple patients

2. Image through pupils as small as 3 mm

3. Imaging in under 60 seconds was concluded after recording the time necessary for novice users to acquire one usable retinal image on multiple patients

*Includes Carry Case, Instructions for Use, Eye Cup Quick Start Guide, Camera, and Charging Cable

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SCAN FOR MORE INFO

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