



User Guide

QuikVue® Filter Kit

Model: VFR-100/VFY-100



Please be sure to read this guide carefully before using the instrument and keep it handy for ready reference.

Thanks for purchasing QuikVue® Filter Kit designed by Shanghai VisuScience Meditech Co., Ltd.

QuikVue® Filter Kit has been designed to work with QuikVue® smartphone eye imaging adaptor. The kit includes two filter clips as below:

MeiboFilter™: It is a red filter used to examine meibomian glands.

FluoFliter™: It is a yellow filter used to examine fluorescein images.

Specification

Color	Red Filter x 1, Yellow Filter x 1
Material	High transmittance glass
Weight	6g

Packing List



Red Filter x 1



Yellow Filter x 1

Installation Guide

1. Clip the QuikVue® smartphone eye imaging adaptor onto the smartphone for use.
2. Clip the MeiboFilter™ or FluoFliter™ onto QuikVue® smartphone eye imaging adaptor and make sure the illumination LED is not covered by the filter as demonstrated below:

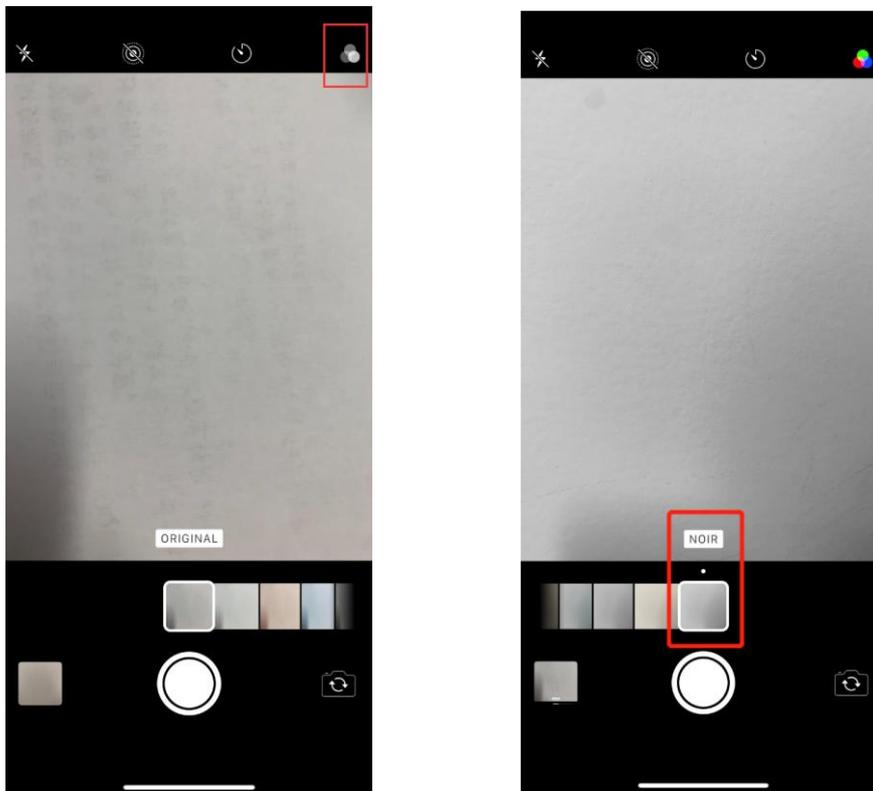


3. When use MeiboFilter™, please turn on the black/white camera mode on user's smartphone to examine meibomian glands.

Note: the black/white camera mode is available in some models of smartphone only.

Following example shows the user guide on iPhone

- A. Enter the camera mode and press the icon on right upper corner as below and then select the “NOIR” mode.



- B. Clip QuikVue® smartphone eye imaging adaptor onto the iPhone make sure QuikVue® lens is in align with iPhone camera lens. Then clip MeiboFilter™ onto QuikVue® adaptor.
- C. After capturing the picture, please download an app named Snapseed.



- D. Open Snapseed app and import meibomian image and select following each mode “pop” or “accentuate” to check the enhanced effect. Export the enhanced image for future record.



Cleaning Guide

Please clean the plastic part with the wet cloth.

Please clean the lens of filter with dry superfine micro fiber cloth.

Service

If you meet any problem during operation of QuikVue® Filter Kit, please do not disassemble the product by yourself. Please contact the distributor who provided you with the product, or contact Shanghai VisuScience Meditech Co., Ltd. for help.



Shanghai VisuScience Meditech Co., Ltd.

Address: No. 344 Sanlin Road, Pudong New Area, Shanghai, China

Tel/Fax: +86 21 349 736 59

Email: info@visuscience.com

Website: www.visuscience.com

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