



We are committed to providing the best telehealth solutions and support.

Thank you, for trusting us to help provide care for your patients.

Joel E. Barthelemy
Founder and Chief Executive Officer



1 Getting Started

GlobalMed's TotalExam® Lite is a lightweight and compact medical camera kit that delivers best in class, high-resolution digital images into laptops and workstation PCs via USB 2.0 or greater. It enables users to stabilize the camera for clear and detailed images of patients' skin, throat, ears, and eyes from an array of distances. The autofocus feature allows the camera to be operated with one hand to help providers focus on the examination and not the equipment.

2 Contents

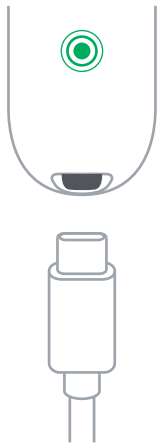
TotalExam® Camera (Lite) x1 GMR17041010	One-Touch Collar x5 GMR55100001
TotalExam® Otoscope (Oto) x1 GMR17042020	Tongue Depressor x5 GMR14090001
Charging Cable x2 GMR17040024	Specula, 4.25mm Adult x5 GMD17040425
Polarizing Hood x1 GMR17041050	Specula, 3mm Child x5 GMD17040300
Dermatology Hood x1 GMR17041060	Cleaning wipes x5 GMR10600008

3 Connect Camera

Plug the TotalExam® Lite or Oto into your laptop or workstation PC.

- + Press / Depress Button
- + Insert USB-C Cable
- + Connect USB to PC / Hub

There are no drivers to install. Successful connection will be indicated with blinking green indicator, then a solid green light.



4 Launch eNcounter®

Launch eNcounter® or any other video camera enabled platform.

TotalExam® Lite and Oto should be recognized automatically.

An icon will appear on the left task bar. Select the camera icon and live video stream will begin.



<https://www.globalmed.com/solutions/software-solutions/encounter-software/>

5 Adjust Lighting

The camera is equipped with powerful LEDs to adjust for low light conditions.

- + Push Lightbulb Icon to Turn on Lights
- + Push Again to Increase Intensity
- + Push Again to Turn Off

Lighting can significantly improve image quality for examinations.



6 Adjust White Balance

The TotalExam® Lite camera is equipped with a white balance feature that helps ensure color quality of the produced image.

- + Point Camera at Included White Label
- + Double Click White Balance Button
- + Press White Balance Button Once More

Image should appear warm. Use white balance feature for every examination.



7 Capture Image

- + Push Capture Button On Camera
- + Adjust camera until image is in focus
- + Release capture image button
- + To store image, press capture icon In eNcounter®

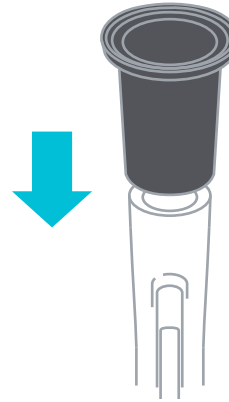
To resume live video stream, press the capture button on the camera.



8 Attach Derm Hood

Slide derm hood over housing.

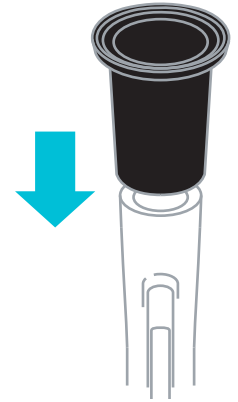
The derm hood focuses the camera's LED lights on the examination surface. It is designed for stabilizing close proximity examinations.



9 Attach Dual-Polarizer

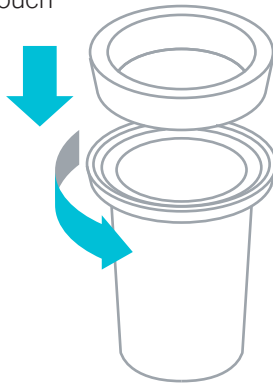
Slide derm hood over housing.

The dual-polarizer provides for a glare free image.



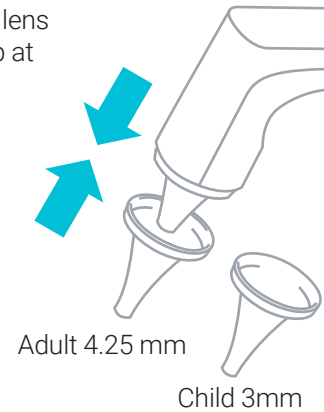
10 Attach One-touch Collar

Firmly press and twist one-touch collar into bezel ring



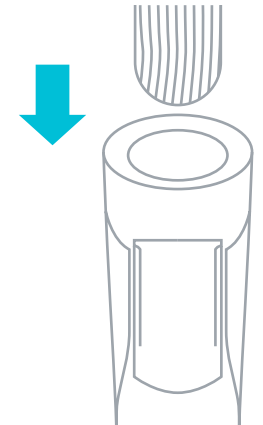
11 Attach / Remove Specula

- + Attach specula to Oto lens
- + Remove with finger tip at end of specula ring



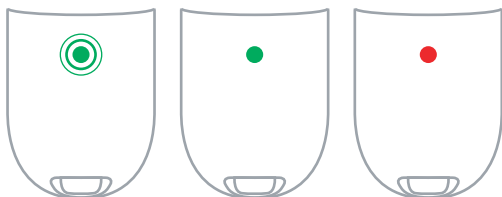
12 Attach Tongue Depressor

Insert tongue depressor into guide



13 Status Indicator

Blinking green = startup
Green = connection
Red = connection failure



14 Information

If you have questions, please don't hesitate to contact us! Our team is available.

+1 (480) 922-0044, Option #2
help@globalmed.com

For further information, please visit:
<https://globalmed.com/totalexamlite>



15 Patents

Patent No. 8774619
Patent No. 8588605
Other patents pending

Europe Authorized
Representative



MT Promed Consulting
Altenhofstrasse 80
66386 St. Ingbert Germany
Phone | +49 6894 581020
Fax | +49 6894 581021
www.mt-procons.com