

# **RExCam Kit**

The RExCam Kit from RNK Products allows a provider to turn a high resolution, auto-focus camera into a high quality general purpose exam cam with ENT (ear, nose, throat) capabilities at an unprecedented price point.

The RExCam Kit includes software that allows for special zoom, brightness and focus control that optimizes use of hardware components (light ring and otoscope speculum). RExCam is available from MobilDrTech with a choice of two excellent HD webcams.

## **Kit Components**

The components included in the RExCam Kit create a clinic quality, general purpose exam cam with ENT capabilities at an extremely attractive price.

- Web Camera
  - Logitech C-920 Webcam

OR

 Microsoft LifeCam Studio Webcam





• Light Ring – Circular LED lighting for clear, crisp viewing of derm or throat



• Otoscope Speculum – For otoscope features to enable viewing into the ear canal or nostril



# Configurations

Just slide the Light Ring/OTO onto your webcam and view on your PC with the RExCam Software platform.



Webcam, Adapter & Light Ring

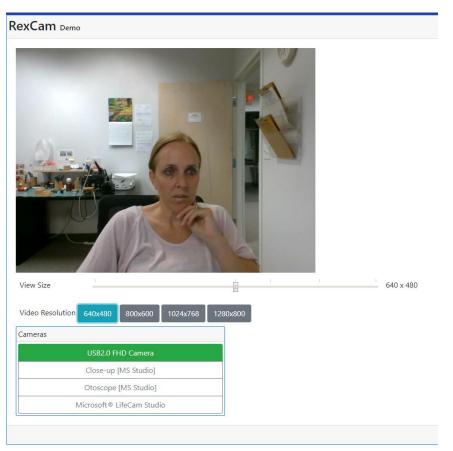


Webcam, Adapter, Light Ring & OTO

## Software Features

The RExCam Software platform is simple, yet powerful. It provides control of the focus, brightness and magnification of the webcam image for approved cameras and is available at no charge for the app.

### Close-up Mode



The magnification can be adjusted with a slide bar. Auto-focus or manual focus can be selected. For manual focus a slide bar enables control of the focal length. If needed, brightness can be adjusted with a slide bar. Typically, auto-focus and the default setting for brightness are used.

### Otoscope Mode

RExCam Demo

RexCam Microsoft® LifeCam Studio(TM) (045e:0811)

| View Size  |                               | 640 x 480               |     |
|--|-------------------------------|-------------------------|-----|
| Video Resolution 640x480 800x600 1024x768 1280x8 | 100                           |                         |     |
| Cameras  | Camera properties for Microso | oft® LifeCam Studio(TM) |     |
| USB2.0 FHD Camera<br>Close-up [MS Studio]        | Zoom                          | •                       | 317 |
| Otoscope [MS Studio]                             | Focus                         | •                       | 22  |
| Microsoft® LifeCam Studio                        | Manual Focus                  |                         |     |
|  | Brightness                    | •                       | 101 |

The magnification can be adjusted with a slide bar. Auto-focus or manual focus can be selected. For manual focus a slide bar enables limited control of the focal length. Brightness can be adjusted with a slide bar for optimal viewing in an ear canal.

#### Pricing

- Microsoft LifeCam Studio Webcam \$75
- Logitech C-920 Webcam \$75
- LED Circular Light Ring Attachment \$65
- Light Ring Webcam Adapter \$38
- Otoscope Speculum Attachment \$99
- Webcam & Light Ring Kit (MS LifeCam) \$140
- Webcam, Adapter, Light Ring Kit (Logitech C-920) \$178
- Webcam Light Ring & OTO Kit (MS LifeCam) \$239
- Webcam, Adapter, Light Ring & OTO Kit (Logitech C-920) \$277

MobilDrTech offers for sale individual components, camera/component kits and fully assembled and finished general examination cameras. Just let us know what works best for your program.

Fully Finished Exam Cam – Plug-and-Play – Ready to Use \$249 for Exam Camera

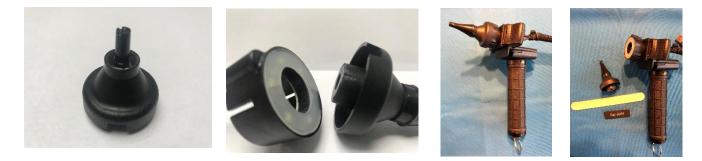








Fully Finished Exam Cam with Otoscope Attachment - \$348



#### A software SDK is also available on request for RNK partners. Please contact MobilDrTech for details.

RNK does not sell directly to end users. MobilDrTech is an approved Value Added Reseller / Distributor for products from RNK. All products shown are available on the MobilDrTech website at <u>www.telemedicinesupply.com</u> or contact us at the email/phone shown below.

#### **Contact Us**

MobilDrTech, Inc. 14090 SW Fwy, Ste 300 Sugar Land, TX 77478 281-340-2013 Office 281-340-2001 Fax sales@mobildrtech.com www.mobildrtech.com Products www.usbsteth.com www.usbsteth.com www.usbexamcam.com