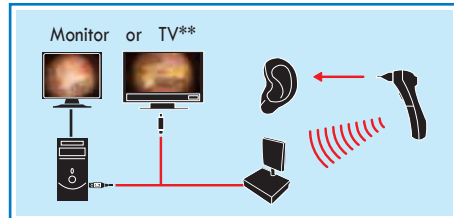
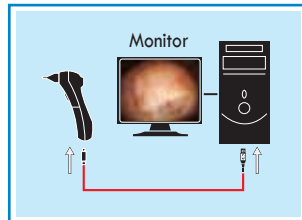




TELE-VIEW® EV-300 Wireless Video Otoscope



Wireless Transmission to any TV or Computer



Capture Images and Store in Patient Record

**New Products!
Digital Features!
Call Today!**

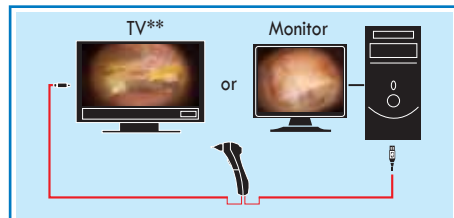
Features:

- » Detailed, high resolution images
- » Bright, white LED Bulbs
- » Focus, zoom and brightness adjustments
- » View on any TV or computer
- » Saves up to 3,000 jpg images in handle
- » Record video when connected to computer
- » Ergonomic design

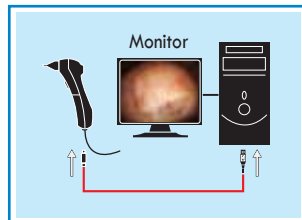
Benefits:

- » Improves patient education and compliance
- » Magnify and display images for enhanced viewing
- » Easy image capture and review
- » Quickly save images to electronic medical record as jpgs
- » For wireless model, share one handle between multiple exam rooms

TELE-VIEW® EV-400 Wired Video Otoscope



Connects Directly to any TV or Computer



Capture Images and Store in Patient Record

The Tele-View® EV-300 Wireless Video Otoscope and the Tele-View® EV-400 Wired Video Otoscope easily magnify and display patient pathology on any TV or computer. Improve patient education and compliance by enlarging and presenting problems to patients in real-time. Whether used with either a TV or computer, the high resolution jpg images can easily be saved to the electronic medical record or sent by e-mail for remote interpretation.

**TV and Computer Not Included - Actual Images from Otoscope



TELE-VIEW **EV-300 & EV-400**
Wireless & Wired Video Oscopes

Product Configurations:

EV-300 Wireless Model works with TV or Computer
EV-400 Wired Model works with TV or Computer

Wireless and Wired Oscope Specifications:

TV Output: NTSC/PAL
Computer Output: USB
Memory: 1 GB micro SD Card (approx 3,000 jpg images)
Oscope Dimensions: L: 6.7 in (170 mm) x W: 1.6 in (40 mm)
x H: 2.8 in (70 mm)
Oscope Weight with Battery: 6 oz (170 g)
Oscope Power: 1 User-Replaceable Li-Ion Battery
(3.6V/800 mAh)
Specula Dimensions: 0.16 in (4 mm) x 1.8 in (46 mm)
(inner diameter x length) 0.16 in (4 mm) x 1.8 in (46 mm)

Magnification: 20 ~ 200x (range varies according to monitor size)
Focus Range: 1.2 in (30 mm) ~ 20 ft (6 m)
Resolution: 1600 x 1200 pixels / 720 x 480 pixels
Focus Type: Manual Focus
Illumination Source: 5 White LEDs
Brightness: 7 Levels

System Requirements: TV- composite video input
Computer- Windows XP, Vista, 7,
or Server 2000 (Server 2000 only compatible with wireless model)
Computer- Mac with Video Capture Card

Warranty: 1 year

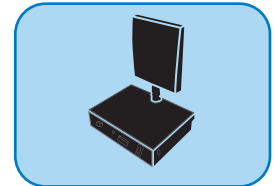
Wireless Only Specifications:

Transmitting Power: <10 dBm
Transmission Frequency: 2.4 Ghz
Transmission Distance: 33 ft (10 m)
Wireless Channels: 4 (1,2,3,4)
Receiver Power Supply: DC 5V / 1000 mA with 110/220V, 50Hz
AC Adaptor
Receiver Dimensions: L: 4.6 in (118 mm) x W: 4 in (103 mm) x
H: 1.3 in (33 mm)
Receiver Weight: 9 oz (255 g)

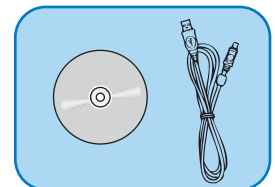
Included Components



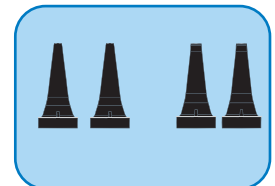
Wireless or Wired Video Oscope



Wireless Receiver
*For EV-300 Only



Software Drivers & Cables



4 Specula



Wired Transmission



Wireless Transmission*

*Simulated Picture

