



TELE-VIEW® TV-200V Wireless Magnifying OTOSCOPE



**Top View of Working Channel
With Flexible Forceps***

* 1.8 mm Flexible Forceps Not Included

Features:

- » Detailed, High Resolution Images
- » Focus, Zoom and Brightness Adjustment
- » View on Any TV or Computer
- » Working Channel for Foreign Body Removal
- » Easy Image Capture and Storage to Patient Records

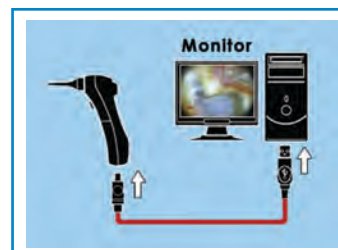
Benefits:

- » Improves Client Education And Compliance
- » Increases Revenue By Verifying Necessity Of Procedure
- » Easier For Practitioner To See Pathology
- » Also Great For Viewing Nasal Cavity, Teeth, Gums And Skin
- » Safer Viewing For Practitioner - Keeps Face Away From Teeth

The Tele-View® TV-200V Wireless Otoscope easily magnifies and displays patient pathology on any TV or computer. Improve client education and compliance by enlarging and presenting problems to clients in real-time. As 'Seeing is Believing,' the TV-200V will generate incremental revenue and profits by increasing the number of procedures performed in the clinic.



**Wireless Transmission
to any TV or Computer**

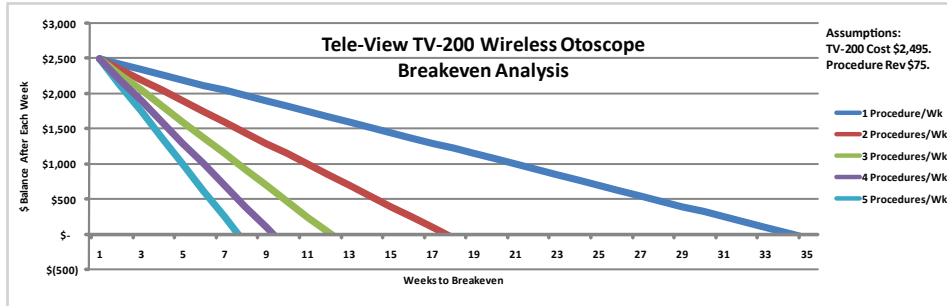


**Capture Images and
Store in Patient Record**

**TV and Computer Not Included - Pictures Simulated



TELE-VIEW® TV-200V
WIRELESS MAGNIFYING OTOSCOPE



Wireless Oscope Specifications:

- TV Output:** NTSC/PAL
- Computer Output:** USB
- Transmitting Power:** <10 dBm
- Transmission Frequency:** 2.4 Ghz
- Transmission Distance:** 33 ft (10 m)
- Memory:** 1 GB micro SD memory storage
- Otoscope Dimensions:** L: 6.7 in (170 mm) x W: 1.6 in (40 mm) x H: 2.8 in (70 mm)
- Otoscope Weight with Battery:** 6 oz (170 g)
- Otoscope Power:** 1 User-Replaceable Li-Ion Battery (3.6V/800 mAh)
- Specula Dimensions:** 0.1 in (3 mm) x 2.5 in (63 mm)
(inner diameter x length) 0.2 in (4 mm) x 2.5 in (63 mm)
0.2 in (4 mm) x 2.5 in (63 mm) with working channel
0.3 in (7 mm) x 2.8 in (73 mm)
0.3 in (7 mm) x 2.8 in (73 mm) with working channel
- Working Channel Diameter:** 2.0 mm (fits 1.8 mm flexible forceps)
- Magnification:** 20 ~ 200x (range varies according to monitor size)
- Focus Range:** 1.2 in (30 mm) ~ 20 ft (6 m)
- Image:** 2 Megapixels
- Resolution:** 1600 x 1200 pixels
- Focus Type:** Manual Focus
- Illumination Source:** 5 White LEDs
- Brightness:** 7 Levels
- Communication 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)
- System Requirements:** TV- composite video input
Computer- Windows XP, Vista, Windows 7, or Seven 2000
Computer- Mac with Video Capture Card
- Warranty:** 1 year

" The Tele-View Wireless Oscope has made me much more confident in ear diagnosis and treatment. I can now see even the smallest details on the ear drum much better than when I was a young practitioner with perfect eyesight! When coupled with an inexpensive monitor, clients can see the ear problems and it's an easy next step to generate additional treatment revenue. Thank you for this new tool for the profession! "

-Miranda Alexander, DVM - Balboa Vet Clinic, San Diego, CA

Included Components



Wireless Magnifying Oscope



Wireless Receiver



5 Specula



Place Oscope in Ear



Wireless Transmission

*Simulated Picture

