

MedRx[®]

www.medrx-usa.com



Video Otoscope
with LED Light Handle

Capture, View and Store Digital Images

Store Pictures in NOAH™, Retrieve Results Easily for Follow-Up Visits

MedRx[®]

888-392-1234

To Schedule An Online Demo



Video Otoscope

Technical Specs

Optical Format: 1/4 inch

Pixel Size: 5.55 μm x 5.55 μm

Effective Pixel Array: 648 x 488

Effective Image Area: 3596.4 μm x 2708.4 μm

Clock Frequency: 27 MHz

Frame Rate: 60(50) fields/sec @ 27MHz

Dark Signal: 28 [mV/sec] @60°C

Sensitivity: 3.53 [V/Lux.sec]

Power Consumption:

213 [mW] @ Dynamic • 19.2 [uW] @ Standby

Operating Temp: (Fully Functional Temp.) -40°C ~ 105°C

Dynamic Range: 68.2 [dB] @60°C

SNR: 45.9 [dB] @60°C

Otoscope Software

- Capture, View and Store Digital Images
- Perform an Otoscopic Examination
- Place the Probe Microphone Tube in the Ear Canal
- Conveniently Shows a List of Captured Pictures, Comments and Previews of the Selected Images
- View a Picture then Zoom In and Enhance it
- User Friendly, NOAH & TIMS Compatible
- An Integrated Video Module is Standard in all MedRx Software

MedRx[®]

Good Things Come In Small Packages

Distributor:

MedRx, Inc

1200 Starkey Rd. #105

Largo, FL 33771 U.S.A.

888-392-1234 • 727-584-9600

FAX: 727-584-9602

Email: sales@medrx-usa.com

www.medrx-usa.com

Manufacturer:

Zhejiang Tiansong Medical Instrument Co., Ltd.

No. 168, Jianduan Road

Tonglu Economic & Technical Development Zone

311501 Hangzhou, China

CE #0197



0405T - 4.25mm - 45mm

MedRx Minimum Computer Specs:

Windows® PC compatible computer, Intel™ i5 Dual Core, 2.0 GHz or better. 4 GB RAM. 20 GB free hard drive space. Available 2.0 USB port. Windows 7, 8 or 10 Professional (32 or 64-bit).

