



TOMiTM

EAR HEALTH REIMAGINED



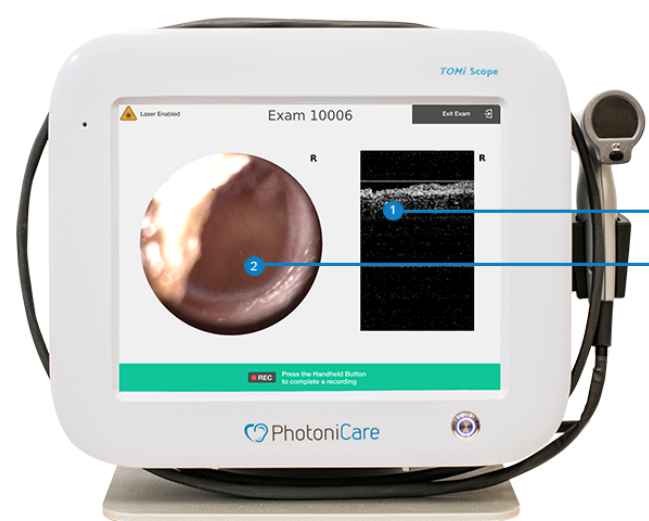
CONTACT US

For specific details and pricing options or to request a demo, please contact info@photonicare.com or call 1-866-411-EARS (3277)

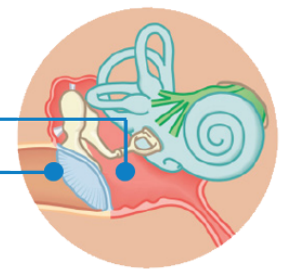
A new view of ear health has finally arrived. Meet *TOMi*

The FDA approved TOMi Scope is the only technology capable of visualizing through the eardrum to assess middle ear fluid directly and non-invasively.

To provide a familiar viewing experience to the healthcare provider, video otoscopy is integrated into the device. The otoscopy provides the true color surface image of the ear canal and the eardrum. The combination of these two images allows the healthcare provider to make a more informed assessment of the patient's condition.



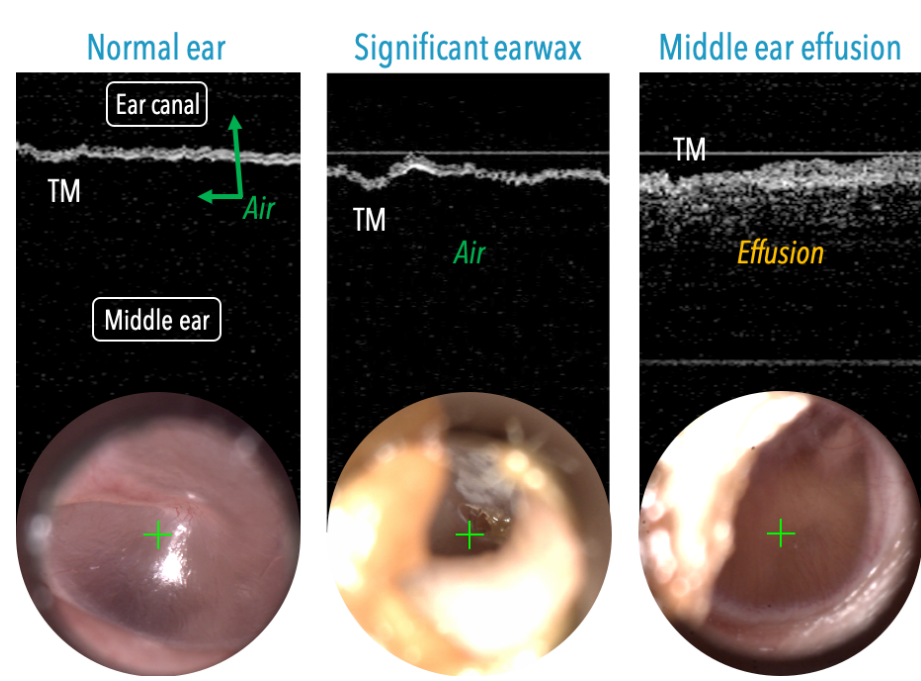
Two views to aid in evaluation



1. TOMi Scan technology helps to determine the presence or absence of fluid in the middle ear space
2. The otoscopy provides the true color surface image of the ear canal and the eardrum.

The combination of these two images allows the healthcare provider to make a more informed assessment of the patient's condition.

The simple-to-use TOMi Scope helps to determine the presence or absence of fluid in the middle ear and to characterize the type of fluid, measure the fluid's density, and do all of this even in the presence of wax.



TOMi easily fits into and optimizes your current workflow.

It's a quick exam and works in the same manner as a standard Otoscope exam except you are getting twice the information, if not more!



Quick & Easy to Use

Used like a traditional otoscope with real-time imaging in the middle ear.



Patient Engagement

Bring your patients and caregivers into the picture with an instant on-screen view of the middle ear.



Antibiotic Stewardship

Be a guideline champion by only prescribing Abx when appropriate.



Reimbursement Codes

TOMi can be billed separately using our dedicated CPT codes - can't do that with your otoscope!

TOMi Scope. Turning The Lights On In The Middle Ear.
For sales information call 1-866-411-EARS (3277)

 **PhotoniCare**
LEARN MORE AT [PHOTONI.CARE](https://www.photonicare.com)