



Australian Distributor



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Ideal Newborn Hearing Screener

The Otoport Lite TE is an easy and simple to use handheld TEOAE system with an intuitive interface for Newborn Hearing Screening. Fast, accurate and automatic pass/refer result with low cost consumables and long battery life, all make the Otoport Lite TE the ideal way to screen with TEOAEs.





FAST
Easy to use
Clear Pass/Refer result



FREQUENCY RANGE 1, 1.5, 2, 3, 4 kHz PASS SNR 6dB







OVERVIEW

- · Light-weight and portable with easy-to-use keypad
- Automated self-test system when powering on Otoport
- · Intuitive test progress graphic displaying signal to noise progress
- Long battery life up to 250 test cycles or one full working week
- On-screen notification of poor probe fit, high noise level and ringing stimulus
- · Create multiple User logins with password protection with Admin control if required
- · Fast, noise-resistant mode
- On-board probe test facility and Probe ID tracking
- Transfer data wirelessly to the Otolink suite
- · Print wirelessly to the Otodynamics optional mini printer
- Choice of language English, Spanish, Turkish, Portuguese, Italian,
 German, Polish, Hungarian, French

	TE OAE	
Test Configurability	1 Protocol, 7 Parameters	
Frequency Range	1, 1.5, 2, 3, 4 kHz	
Freq. Resolution	1/2 octave bandwidth	
Stimulus Levels	60 to 84 (Δ1db) (dBSPLpe)	
Pass Criteria	2, 3 or 4 1/2 octave, wide or narrow bands to pass	
Pass SNR	6dB (Fixed)	

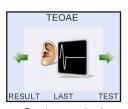






Otoport Lite TE is a highly capable Infant Screener with proven reliability and performance in Universal Newborn Hearing Screening Programmes (UHSP) around the world. Results are achieved typically in seconds with minimal training. Add AABR at any time with the easy-to-fit ABR sleeve.

(See additional option.)



Easy 'press-and-go' operation with choice of 2 key press test start.



In-ear calibration ensuring accurate results with customisable stimulus levels 60-84dB 1dB steps.



Fast and clear Pass/Refer result. Choice of overall or frequency band displays.



EASY DATA ENTRY & RECALL

WORK LIST 3/3)				
NAME	ID\NOTES			
Roberts	OGPM1V02			
Jones	OGPM1V03			
Thomson	OGPM1V04			
DELETE DETAILS TEST				

Work List and downloadable secure database. Login access if required.

Grey 1/1					
TEOAE					
	TEOAE PASS				
R	Any2Bands, 84dB				
	7.1 dB				
Noise	1.9 dB	1 1.5	2 3	4	
24 Aug	17	18:55	1	ADN	
BACK	PCL	OAD	SEL	ECT	

Searchable 500 tests storage listed in chronological order with on-screen test result summary table.

ENTE	R D	ETAIL	S	
ID/Notes	OGPM1V01			
Name	30	Dec	2011	
D.O.B	31	Jan	2012	
Gender	01	Feb	2013	
*				
CANCEL		INSERT		

Extensive patient database fields Enter Full Patient demographic data as needed.



DATA SECURITY



Create multiple User logins with password protection with Admin control if required.



Extensive protocol control with login and Administrator functions.





Manage your data easily and efficiently with the Otolink PC patient Data Management Suite. Download test results wirelessly or via USB from the Otoport or when docked in the docking station*. Test details can be quickly reviewed, printed and archived. Printing reports directly to PDF file is available. Data can be exported, for example, to OZ, HiTrack, GDT, Noah** or as CSV file. Patient Work Lists can be uploaded to the Otoport, assisting with managing workloads in busy environments. Otolink also provides access to firmware and application updates from Otodynamics via the internet. Compatible with Windows 10, 8 and 7.



WHAT'S INCLUDED

with your Otoport

- · Charging cradle
- · OAE probe with cable clip
- · Sample ear tip pack
- Probe test cavity
- Sample infection control sleeve
- · PC Otolink software
- USB download cable
- User manuals
- · Carry case



For further information, please contact us:





ADDITIONAL

options for your Otoport



Add AABR with the easy-to-fit sleeve

At any time add ABR screening to your Otoport with the easy-to-fit ABR sleeve. Ideal for Newborn Screening. Configurable dBnHL stimulus level. Choice of pass criteria. Automated start for speed. Clear pass/refer indication. Real time ABR waveform view. Work List and User login option for large screening programmes.

(See Otoport ABR brochure.)





ADD MINI PRINTER

Compact, fast print time, numerical and band pass data. Battery powered. Choice of wired*/ wireless printing via the Otoport.

*Wired printing not compatible with ABR sleeve



ADD DOCKING STATION

The docking station replaces the Otoport charging cradle with full connectivity to the OAE Otoport, PC, charger and printer with Automatic print-on-connect mode.

(Not compatible with ABR sleeve.)



ADD NOAH

Our Noah option makes Otolink PC Data Management Suite fully compatible with Noah 4 based data systems.





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