





Paediatric  
Assessment

FAST | EASY | CLEAR

# Otocheck <sup>DP</sup> LE

## Simple Paediatric & Newborn screener

The Otocheck LE is an economical handheld OAE hearing screening instrument, designed for simplicity, Speed and applications that do not require the recording of patient details. The Otocheck LE is also available as TEOAE only model.

[Click here to read more.](#)

### KEY FEATURES

- Rapid DPOAE screening
- 1 key press and go operation
- SNR & Signal to noise histogram display
- Pediatric distraction display
- Individual frequency progress display
- Easy-to-use pass/refer result
- Minimal training required

DP [OAE]	TEST CONFIGURABILITY	1 Protocol, 2 Parameters
	FREQUENCY RANGE	2, 3, 4, 6 kHz
	FREQ. RESOLUTION	1/2 octave
	FREQUENCY RATIO	1.22
	STIMULUS LEVELS (dBSPL)	60/50 to 70/70 (6 Presets)
	PASS CRITERIA	2, 3, 4 Bands
	PASS SNR	6dB (Fixed)

ONE  
PRESS  
& GO



NEW

# Otoport<sup>DP</sup> Lite

## Ideal Paediatric & Newborn screener

The Otoport Lite DP is an easy and simple to use handheld DPOAE system with an intuitive interface for both paediatric and newborn hearing screening. Fast, accurate and automatic pass/refer result with low-cost consumables and long battery life, all make the Otoport Lite DP the ideal way to screen with DPOAEs. The Otoport Lite is also available as TEOAE only model.

[Click here to read more.](#)

### KEY FEATURES

- Rapid DPOAE screening mode
- SNR test progress display
- Easy-to-use pass/refer result
- Create multiple Users with Admin management and security
- Programmable Work List
- Probe test function and ID tracking



**RAPID**  
Paediatric mode



**FAST**  
Easy to use  
Clear Pass/Refer result

DP OAE/

TEST CONFIGURABILITY	1 Protocol, 7 Parameters
FREQUENCY RANGE	2, 3, 4, 6 kHz
FREQ. RESOLUTION	1/2 octave
FREQUENCY RATIO	1.22
STIMULUS LEVELS (dB SPL)	60/50 to 70/70 (6 Presets)
PASS CRITERIA	2, 3, 4 Bands
PASS SNR	1 to 10dB per band ( $\Delta$ 1dB)





# Otoport Flexi

## Exactly what's needed for Clinical OAEs

Designed for the clinic and screening applications, the Otoport Flexi handheld OAE instrument can meet your needs. It's easy to switch between analytical clinical modes and screening modes.

[Click here to read more.](#)

### KEY FEATURES

- DPgram line & Signal to noise histogram display
  - Data Table display
- One key select Clinical/Screening protocol (unique to Otoport Flexi)
  - Linked test macro function
    - TEOAE Waveform
  - Paediatric distraction display
    - Plus Otoport Lite features



**POWERFUL ANALYSIS**  
Clinical level  
DPOAE & TEOAE

DP OAE	TEST CONFIGURABILITY	6 Protocols, 11 Parameters
	FREQUENCY RANGE	1 to 8 kHz, 12 Frequencies
	FREQ. RESOLUTION	Up to 4 pts/octave
	FREQUENCY RATIO	1.22
	STIMULUS LEVELS (dB SPL)	60/50 to 70/70 (6 Presets)
	PASS CRITERIA	3 Parameters
	PASS SNR	1 to 10dB per band ( $\Delta 1$ dB)

TE OAE	TEST CONFIGURABILITY	2 Protocols, 10 Parameters
	FREQUENCY RANGE	1, 1.5, 2, 3, 4kHz
	FREQ. RESOLUTION	1/2 Octave bandwidth
	STIMULUS LEVELS (dB SPL <sub>pe</sub> )	60 to 84 ( $\Delta 1$ dB)
	PASS CRITERIA	2, 3, or 4 1/2 octave, wide or narrow bands to pass
	PASS SNR	6dB (Fixed)

Specialising in Gold Standard Otoacoustic Emissions and Auditory Brainstem Response technology, with its comprehensive range of OAE instruments with AABR technology, Otodynamics is the first choice for the professional.

Founded in 1988 by the discoverer of Otoacoustic emissions, Professor David T Kemp FRS. Otodynamics was the first OAE company.

Renowned for **QUALITY**, **RELIABILITY** and **PERFORMANCE**, Otodynamics is recognised globally by its customers as the industry standard.

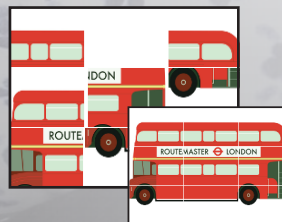
**2** YEARS  
INSTRUMENT  
WARRANTY

When you buy from Otodynamics you can be confident of a Gold Standard product, trusted results and first-class support.



## Distraction display

The Otoport is ideal for screening children for OAEs. Our NEW Paediatric feature provides colourful animated distraction images, encouraging children to remain still and quiet during testing. The cartoons become more and more colourful when the child is quiet and fade when there is noise or movement.



**PAEDIATRIC FRIENDLY**  
Distraction animated display



**RAPID**  
Paediatric mode



**FAST**  
Easy to use  
Clear Pass/Refer result

 **Otodynamics**



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