

 Instrument Quick Look Guide		 Echoport Select Channel Single or Dual (Laptop or Desktop PC required)		 Otoport ADVANCE		 Otoport CLINICAL (New mode of Otoport DP+TE)		 Otocheck DP OR TE		 Otocheck LE DP OR TE	
		DESKTOP		HANDHELD		HANDHELD		HANDHELD		HANDHELD	
MSRP		292 SINGLE \$7,849 \$7,349		292 DUAL \$9,349 \$8,849		\$7,649 \$7,149		\$5,249 \$4,749		\$4,349 \$4,099	
USE	NEWBORN SCREENING PEDIATRIC ASSESSMENT CLINICAL AUDIOLOGY RESEARCH										
DP OAE	TEST CONFIGURABILITY FREQUENCY RANGE FREQUENCY RESOLUTION FREQUENCY RATIO STIMULUS LEVELS (dB SPL) PASS CRITERIA PASS SNR	4 Protocols, 14 Parameters		7 Protocols, 16 Parameters		6 Protocols, 11 Parameters		DP 1 Protocol, 7 Parameters		DP 1 Protocol, 2 Parameters	
		0.8 to 10.5 kHz		Up to 8 kHz, 13 Frequencies		Up to 8 kHz, 12 Frequencies		2, 3, 4, 6 kHz		2, 3, 4, 6 kHz	
		1,2,3,4,8 pts/octave		Up to 16 pts/octave		Up to 4 pts/octave		Half octave		Half octave	
		1.04 to 1.5 (Δ0.02)		1.22		1.22		1.22		1.22	
		40 to 80 (Δ1dB)		40 to 75 (Δ5dB)		60/50 to 70/70 (6 Presets)		60/50 to 70/70 (6 Presets)		60/50 to 70/70 (6 Presets)	
		10 Parameters		9 Parameters		3 Parameters		2, 3, 4 Bands		2, 3, 4 Bands	
		Up to 14dB per frequency (Δ1dB)		Up to 14dB per frequency (Δ1dB)		Up to 10dB per frequency (Δ1dB)		Up to 10dB per band (Δ1dB)		6dB (Fixed)	
TE OAE	TEST CONFIGURABILITY FREQUENCY RANGE FREQUENCY RESOLUTION STIMULUS LEVELS (dB SPLpe) PASS CRITERIA PASS SNR	4 Protocols, 10 Parameters		3 Protocols, 16 Parameters		2 Protocols, 10 Parameters		TE 1 Protocol, 7 Parameters		TE 1 Protocol, 1 Parameter	
		Up to 6 kHz, 100 pts		1, 1.5, 3, 4, 6 kHz		1, 1.5, 2, 3, 4kHz		1, 1.5, 2, 3, 4kHz		1, 1.5, 2, 3, 4 kHz	
		50Hz, 80Hz or half octave		80Hz or half octave bandwidth		Half octave bandwidth		Half octave bandwidth		Half octave bandwidth	
		40 to 90 (Δ1db)		60 to 90 (Δ1db)		60 to 84 (Δ1db)		60 to 84 (Δ1dB)		84 dB	
		10 Parameters		7 Parameters		2, 3, or 4 half octave, wide or narrow bands to pass		2, 3, or 4 half octave, wide or narrow bands to pass		2, 3 or 4 half octave, narrow bands to pass	
		Up to 14dB per frequency (Δ1dB)		Up to 14dB (Δ1dB)		6dB (Fixed)		6dB (Fixed)		6dB (Fixed)	
				OPTIONAL + \$500							
HARDWARE	BATTERY LIFE DATABASE STORAGE LANGUAGES PATIENT DEMOGRAPHIC Further patient demographic fields available via Otolink CPT codes	No batteries required		250 tests per battery charge		250 tests per battery charge		250 tests per battery charge		250 tests per battery charge	
		Unlimited		5000 tests, 1000 patients		1000 tests, 1000 patients		500 tests, 500 patients		-	
		English, French, German, Italian, Portuguese		English		English, Spanish, French, Portuguese, Italian, German, Turkish, Polish, Hungarian		English, Spanish, French, Portuguese, Italian, German, Turkish, Polish, Hungarian		English, French	
		Extensive patient database fields		ID, name, DOB, gender, mother, notes, risk, location, facility, patient status, consent		ID/notes, name, DOB, gender, location, facility, patient status		ID/notes, name, DOB, gender, location, facility, patient status		-	
KEY FEATURES	Otoport 2 YEARS INSTRUMENT WARRANTY Echoport 3 YEARS INSTRUMENT WARRANTY	• SOAE synchronous spontaneous emission search • DPgram high resolution 8pts/oct (27 frequencies) • DP Growth I/O with scissor mode • DP&TE binaural recording** • TE Contralateral suppression** • TE Quickscreen, non-linear, linear, tone pip		• DP Zoom to 16pts/oct • DP Growth I/O with scissor mode • Smart SNR, configurable -15 to 0 • Configurable individual pass criteria • Multi test macro (4xprotocols) • Extensive patient database fields • Dedicated QA test area & history view • TEOAE Waveform • TEOAE Waveform		• DPgram line & Signal to noise histogram display • Data Table display • One key select Clinical/Screening protocol (unique to DP Clinical) • Linked test macro function • TEOAE Waveform (Add Option) • Pediatric distraction display • All Otocheck features		• Rapid DPOAE screening mode • SNR test progress display • Easy-to-use pass/refer result • Create multiple Users with Admin management and security • Programmable worklist • Probe test function and ID tracking		• 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	
ADDITIONAL OPTIONS	Add Docking Station Add Mini Printer Pack Add Noah Add ILOv6 Add Binaural Testing (includes additional probe)	-		INCLUDED		\$285		\$285		-	
		-		\$470		\$470		\$470		\$470	
		-		\$100		\$100		\$100		-	
		-		INCLUDED		\$375		-		-	

* Standard Otoport to OAE+ABR price from \$6,500 ** Echoport ILO292 II



INCLUDED WITH ALL OTOPORTS



Distraction display

Our Pediatric interactive distraction display provides colorful animated distraction images, encouraging children to remain still and quiet during testing. The cartoons become increasingly colorful when the child is quiet and fade when there is noise or movement.



Otoport^{Pro}
2 YEARS

NEW



USE

DP OAE

TE OAE

AABR

Otoport^{Pro}

Universal Features

- Light weight & Easy to use
- Long battery life over 250 tests per battery charge
- Large storage, database holds 1000 tests, 1000 patients
- Built in OA/Barcode reader for easy data transfer
- Extensive patient data fields
- Create multiple user profiles with Admin management and security
- Customizable OA calibration test area & history view
- On-screen notification of poor probe fit, high noise level and ringing stimulus
- Clear test progression notification
- Each test is saved with the actual physiological response
- Probe test function and ID tracking
- Programmable work-list
- Transfer data wirelessly to the Otolink suite software
- Automated self-test system when powering on Otoport
- Print wirelessly to the Otodynamics optional mini printer
- Print to selected 3rd party printers

OtoportPro		NEW	
APPLICATION PACKS	SCREENER	CLINICAL	ADVANCED CLINICAL
NEWBORN SCREENING PEDIATRIC ASSESSMENT CLINICAL AUDIOLOGY RESEARCH			
	DPOAE only \$4,349 \$4,099	DPOAE \$5,649 \$5,149	DPOAE \$7,649 \$7,149
TEST CONFIGURABILITY	1 Protocol, 7 Parameters	6 Protocols, 11 Parameters	7 Protocols, 16 Parameters
PRESET FREQUENCY	2, 3, 4, 6 kHz, 4 frequencies	Up to 8 kHz, 12 frequencies	Up to 8 kHz, 13 frequencies
FREQUENCY RANGE	2 to 6 kHz	1 to 8 kHz	0.75 to 8 kHz
FREQUENCY RESOLUTION	Half octave	Up to 4 pts/octave	Up to 16 pts/octave
FREQUENCY RATIO	1.22	1.22	1.22
STIMULUS LEVELS L1/L2 (dB SPL)	60/55 or 65/50 or 65/55	60/50 to 70/70 (6 Presets)	(L1,L2) 40 to 75 (Δ1dB)
DISPLAY	Progress indicators	Histogram / Line graph / Numeric	DP Zoom to 16pts/octave DP Growth I/O with scissor mode
PASS CRITERIA	2, 3 or 4 Bands	3 Parameters	9 Parameters
PASS SNR	6dB (Fixed)	Up to 10dB per freq. (Δ1dB)	Up to 14dB per freq. (Δ1dB)
CPT CODE	92587	92587, 92588	92587, 92588
ADDITIONAL FEATURES	Rapid DPOAE screening mode Easy-to-use pass/refer result	Extensive configurability One key access to Otoport Pro Screener features	Smart noise, configurable -15 to 0. Mutli test macro (4x protocols) Access to Otoport Pro Clinical features
	ADD TEOAE TEOAE only \$4,349 +\$600 \$4,099	ADD TEOAE +\$600	INCLUDED
TEST CONFIGURABILITY	1 Protocol, 7 Parameters	2 Protocols, 10 Parameters	3 Protocols, 16 Parameters
FREQUENCY RANGE	1, 1.5, 2, 3, 4 kHz	1, 1.5, 2, 3, 4, 6 kHz	1, 1.5, 2, 3, 4, 6 kHz
FREQUENCY RESOLUTION	Half octave bandwidth	Half octave bandwidth	Half octave bandwidth
STIMULUS LEVELS L1/L2 (dB SPLpe)	Fixed 84 dB SPLpe	74 to 84 dB SPLpe (Δ1dB)	60 to 90 dB SPLpe (Δ1dB)
DISPLAY	Graphic progress indicators	Histogram / Waveform / Numeric Graphic progress indicators	High Res Spectrum / Stimulus Waveform / Spectrum
PASS CRITERIA	2, 3, or 4 half octave bands, or wide / narrow bands	Customizable SNR in 6 half octave bands or wide / narrow bands	6dB recommended variable up to 14dB (Δ1dB)
PASS SNR	6dB (Fixed)	6dB recommended	6dB recommended variable up to 14dB (Δ1dB)
CPT CODE	92558	92558	92558
ADDITIONAL FEATURES	Gold standard TEOAE Quickscreen Easy-to-use pass/refer result	One key access to Otoport Pro Screener features	Access to Otoport Pro Clinical features
	ADD AABR AABR only \$6,700 \$5,700 \$10,499 \$9,449	ADD AABR \$6,700 \$5,700	ADD AABR \$6,700 \$5,700
TEST CONFIGURABILITY	1 Protocol, 9 Parameters	2 Protocols, 9 Parameters	2 Protocols, 9 Parameters
STIMULUS LEVELS (dBnHL)	30 to 45 (Δ1dB)	30 to 45 (Δ1dB)**	30 to 45 (Δ1dB)**
STIMULUS TYPE	Chirp	Chirp and Click	Chirp and Click
CPT CODE	92650	92650	92650
ADDITIONAL FEATURES	Superior pretest environment, with power-line & individual impedance analysis. Fast pass/refer result Choice in stim delivery ear cup/insert	Real time ABR waveform view ** 60 dBnHL for training One key access to Otoport Pro Screener features	Access to selected research function for IRB approved projects. Access to Otoport Pro Clinical features
ADDITIONAL OPTIONS			
Wireless Module	INCLUDED	INCLUDED	INCLUDED
Docking Station	INCLUDED	INCLUDED	INCLUDED
Integral Barcode/QR scanner	FOC 2024	FOC 2024	FOC 2024
Wireless mini printer	OPTIONAL	OPTIONAL	OPTIONAL
Customisable on screen QR test report*	OPTIONAL	OPTIONAL	OPTIONAL
NOAH	OPTIONAL	OPTIONAL	OPTIONAL
* subject to qty			