

TEOAE

Stimulus	Stimulus type	Non-Linear click (according to IEC 60645-3)
	Default level	83 dB peSPL (peak-to-peak calibrated), auto in-ear calibration
	Level tolerance	± 3 dB
	Click rate	Approx. 61 /s
	Transducer	Micro-Probe
Analysis bands	Frequency range	700 Hz to 4000 Hz
	Default center frequencies	1.5, 2, 2.5, 3, 3.5, 4
Recording	Maximum test time	64 s, depends on averaging time of the selected protocol
	Maximum noise level	55 dB SPL
	Averaging method	Bayesian weighted averaging
	Display	SNR view / value graph view
Pass criteria	SNR criteria	Depends on protocol
	Response criteria	Depends on protocol
	#Freq bands	Depends on protocol

TRANSDUCER

Micro-Probe	Microphone	System	-20 dB SPL at 2 kHz (1 Hz bandwidth)
	Noise		-13 dB SPL at 1 kHz (1 Hz bandwidth)
	Supported tests		DPOAE, TEOAE
	Cable length		110 cm / 43 in
	Connector		HDMI
	Probe tip		Replaceable
	Weight (incl. cables)		28 g / 1.00 oz