

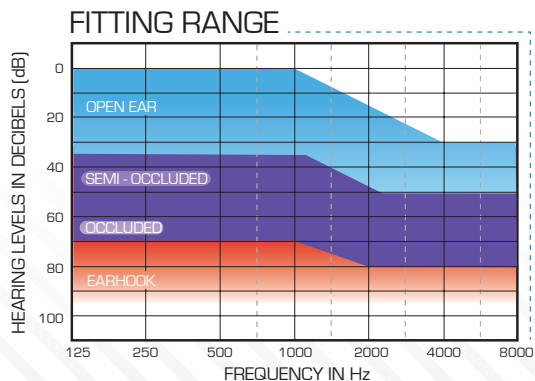


OPEN EAR / MINI BTE

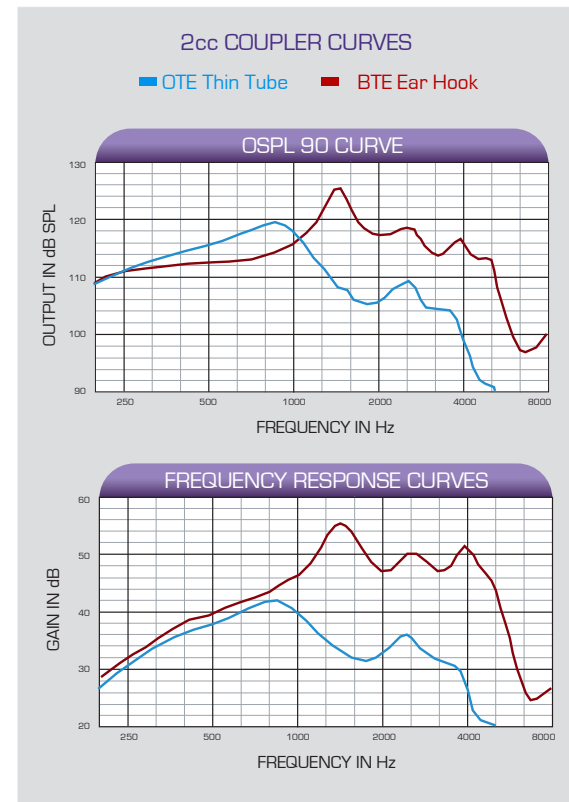
MONET 320/325 SPECIFICATIONS

Ear Simulator [IEC-118-0]*	Thin Tube/Ear Hook	2cc Coupler [ANSI S3.22-1996]*	Thin Tube/ Ear Hook
OSPL90 Maximum	128/133 dB SPL	OSPL90 Maximum	120/125 dB SPL
OSPL90 @ 1600 Hz	118/125 dB SPL	HF Average OSPL90	110/117 dB SPL
Peak Gain	50/60 dB	Peak Gain	42/52 dB
Full-On-Gain @ 1600 Hz	43/52 dB	HFA Full-On-Gain	35/44 dB
R.T.G @ 1600 Hz	41/48 dB	Reference Test Grain	33/40 dB
Frequency Range: f1-f2	200-7000 Hz	Frequency Range: f1-f2	200-7000 Hz
THD at 500 Hz	< 3%	THD at 500 Hz	< 3%
800 Hz	< 3%	800 Hz	< 3%
1600 Hz	< 3%	1600 Hz	< 3%
Eq. Input Noise Level	< 26 dB SPL	Eq. Input Noise Level	< 26 dB SPL
Attack Time	6 mS @ 2KHz	Attack Time	6 mS @ 2KHz
Release Time	30 mS @ 2KHz	Release Time	30 mS @ 2KHz
Battery Current Drain	0.80 mA	Battery Current Drain	0.80 mA
Battery Life [10A Zinc Air]	180 hrs	Battery Life [10A Zinc Air]	180 hrs

*Test Settings Provided Upon Request



- ▶▶ 100% Digital Processing
- ▶▶ Adaptive Feedback Cancellation
- ▶▶ Dynamic Speech Enhancement (DSE)
- ▶▶ 2 Channel, 6 Band Equalizer
- ▶▶ VC w/ Enhanced Taper Control (325 Only)
- ▶▶ Water Resistant Side-Ported Microphone
- ▶▶ Low Battery Indicator
- ▶▶ Tele-Coil (320 Only)
- ▶▶ 4 Programmable Memories
- ▶▶ Multi-Memory Beeps w/ Adjustable Level and Frequency
- ▶▶ Speech Mapping Compatible w/ Graphic Equalizer Controls



MONET 

PERSONA 
MEDICAL

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