

	General	Airplane	Automobile	Classroom	Classroom (MT)	Classroom (T)*	HiFi Music	Movie/Theater	Noise	Speech in Noise	Telephone (M)	Telephone (MT)	Telephone (T)*
<b>M relative to T</b>					-6 dB							-6 dB	
<b>Soundmap Noise Control</b>													
<b>Directionality Mode</b>	Dynamic Directionality	Adaptive Directionality	Dynamic Directionality	Adaptive Directionality	Pinna		Pinna	Pinna	Dynamic Directionality	Adaptive Directionality	Pinna	Pinna	
<b>Maximum Effect</b>	Medium		Medium						Low				
<b>Pinna Mode</b>	Pinna		Pinna		Pinna		Omni Directional	Pinna	Pinna		Pinna	Pinna	
<b>Soundmap Noise Control Transition</b>	High	High	High	Medium	High				Very High	Very High			
<b>Noise Reduction Mode</b>	Medium	High	Medium	Medium	Low		Off		High	High			
<b>Speech Clarifier</b>	Medium	Off	Medium	High	Off				Off	High			
<b>Comfort Control</b>	Medium	Maximum	Medium	Off				Off	Maximum	Medium	Off		
<b>Speech Noise Mgt</b>													
<b>Transient Noise Reduction</b>	Medium	High	Medium	Medium	Medium		Off		High	Medium	Medium	Medium	
<b>Soft Noise Mgt</b>	On	On	On	On	On		On	On	On	On	On	On	

<b>Wind Noise Mgt</b>	On	On	On	On			On	On	On	On			
<b>Binaural Noise Mgt</b>	On	On	On	On	On				On	On			

\* "All automatic features are turned off in this program"

Value Ranges:

M relative to T: -9 dB, -6 dB, -3 dB, 0 dB

Directionality Mode: Pinna, Fixed Directionality, Adaptive Directionality, Dynamic Directionality

Maximum Effect: Low, Medium, High

Pinna Mode: Omni Directional, Pinna

SoundMap Noise Control Transition: Low, Medium, High, Very high

Noise Reduction Mode: Off, Low, Medium, High

Speech Clarifier: Off, Medium, High

Comfort Control: Off, Minimum, Medium, Maximum

Specific Noise Management

Transient Noise Reduction: Off, Low, Medium, High

Soft Noise Management: Off, On

Wind Noise Management: Off, On

Binaural Noise Management: Off, On