

Hearing Protector 2 Channel Low Cost

Made specifically for shooting sports and high impact noise situations. Exceptionally accurate lightning fast, digital circuitry delivers unsurpassed amplification for situational awareness and appropriate noise attenuation when you pull the trigger

Ideal for:

Recreational shooting
Game hunting
Clay target
Competition shooting
Wing shooting
High impact noise situations

Technical Data

Peak OSPL90 (dB SPL)	95	
OSPL90-HFA (dB SPL)	92	
Peak Gain (dB)	33	
HFA/FOG (dB)	26	
Reference test gain (dB)	15	
Frequency range (Hz)	200-7000	
Distortion	%	
	.@ 500Hz	0.5
	.@ 800Hz	0.5
	.@ 1600Hz	0.3
EQ input noise (dB)	30	
Battery Size	312	
Battery Current (mA)	0.76	
ANSI S3.22/2003 & IEC118-7/2005 (HA2-2CC Coupler)		
/Reference test gain: 65dB @ 1000Hz		
/Data may be subject to change with product refinement		

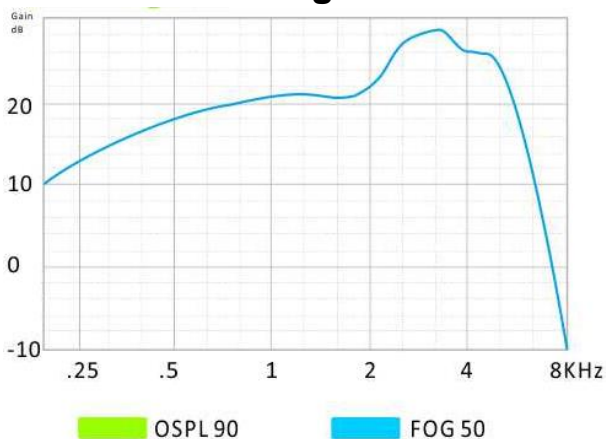
Advanced DSP (Digital Signal Processing)

Exceptionally accurate and lightning fast, digital circuitry delivers unsurpassed amplification for situational awareness and appropriate noise attenuation when you pull the trigger.

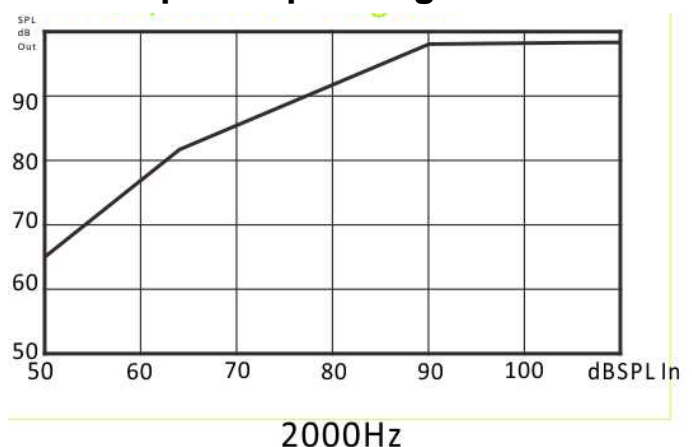
Features include:

Digital compression and signal processing circuit
Volume control
Low Battery Warning

Gain Diagram



Input/output Diagram



Contact Colsan Microelectronics Ltd now for pricing and more information.