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# TCI ELECTRONIC HEARING PROTECTION



## TCI DIGITAL ELECTRONIC HEARING PROTECTION > DEHP

Durable, high-performance electronic hearing protection is critical when exposed to sound levels exceeding 85 dB, but many hearing protection products are inferior in various ways.

TCI's electronic hearing protection was designed to exceed the performance of other hearing protectors and does so in the following categories:

- **Protection, Sound Attenuation and Situational Awareness**
- **Durability**
- **Battery Life**
- **Comfort**

### Specific Performance Attributes Include:

- Digital Sound Processing Provides Superb Hearing Protection using State of the Art Threat Compression Technology.
- BTH Behind-the-Head (above-left) or OTH Over-the-Head Suspension (above-right) Options Available.
- Available with OD Green or Black Color Earcups.
- Low-Profile Earcup Design.
- Two Separate, Well-Shielded Microphones for Exceptional Situational Awareness and Localization of Ambient Sounds.
- Four Volume Settings Provide Amplification of Distant Sounds as well as Accurate Replication of Ambient Sounds.
- 600 Hours Battery Life—Uses Two Standard AAA Batteries. Single Waterproof Battery Compartment with Lanyard for Battery Cap.
- Volume Memory, Auto-Shut-Off, and Low-Power Warning.
- Exceptional Environmental Protection Against the Effects of Water, Humidity, Dust, Temperature, plus RF and EMI Protection.
- Robust MIL-SPEC Durability. Upgradable for Tactical Communications if Desired.
- Weight: 9.9 Ounces.

TCI OEM HEARING PROTECTION: ATTENUATION CHART							
EN352-1/EN352-4/EN352-6: SNR = 24 dB, H = 26 dB, M = 21 dB, L = 15 dB							
Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Value (dB)	11.0	16.0	23.0	24.6	27.4	38.8	41.1
Std. Dev. (dB)	3.9	2.1	2.0	3.1	3.1	38.	3.7
APV Value (dB)	7.1	13.9	21.0	21.6	24.3	34.9	37.3
ANSI S3.19-1974:	NNR = 21 dB						