



DECIBEL (dB) LEVELS OF COMMON SOUNDS

Prolonged exposure to noise over 85 dB can cause hearing damage.

Noise Induced Hearing Loss (NIHL) is almost entirely preventable by reducing hazardous noise. Make sure to wear hearing protection when being exposed to noises over 85 dB.*

* Users should always use their best judgment when evaluating the level of hearing protection required for use in a specific application.

HIGH ▶

85dB ▶

LOW ▶

