



NeuroLocked



SkullShield™

Technical Whitepaper:

SkullShield™ – Bioelectrical Countermeasure Against Voice-to-Skull (V2K) Technology

Executive Summary

SkullShield™ is a wearable device engineered to mitigate the effects of Voice-to-Skull (V2K) technology, which utilizes the microwave auditory effect to transmit sound directly into the human brain. By employing targeted electromagnetic shielding and bioelectric cloaking, SkullShield aims to disrupt and block intrusive transmissions associated with V2K.

1. Introduction

1.1 Background on V2K Technology

Voice-to-Skull (V2K) technology, also known as the microwave auditory effect, allows for the direct transmission of sound into the human brain without using traditional auditory pathways.

This phenomenon relies on pulsed microwave signals to induce thermoelastic expansion in brain tissues, generating acoustic waves perceived as sound.

1.2 The Need for Countermeasures

The covert nature of V2K transmissions poses significant challenges for detection and protection. Individuals experiencing these effects, often referred to as "Targeted Individuals," report psychological distress and a lack of effective shielding solutions. SkullShield addresses this gap by providing a physical countermeasure designed to interfere with and block V2K signals.

2. Device Overview

2.1 Design and Form Factor

SkullShield is a discreet under-chin wearable device designed for comfort and stealth. Its form factor ensures continuous protection without drawing attention, making it suitable for use in various environments.

2.2 Core Components

- **Conductive Electrode Array:** Targets cranial regions associated with speech and thought processing to disrupt potential V2K signal reception.
 - **Signal Generator:** Produces pulsed interference patterns intended to mask or block incoming microwave signals.
 - **Bioelectrical Cloaking Mechanism:** Emits controlled electromagnetic fields to create a protective barrier against external neuromodulation attempts.
-

3. Technical Specifications

- **Power Supply:** It is rechargeable by dock, ensuring consistent energy delivery without reliance on wireless connections.
- **Connectivity:** No wireless interfaces to prevent potential remote access or signal interference.
- **Indicators:** Deliberately lacks external indicators to maintain operational stealth.

- **Operational Zones:** Specifically targets areas of the skull associated with auditory and cognitive processing.
-

4. Scientific Foundations

4.1 Modal Response-Based Technical Countersurveillance

Research has demonstrated that applying resonant-frequency vibrations can serve as a countermeasure against surveillance techniques like laser microphones. SkullShield adapts this principle by generating interference patterns aimed at disrupting V2K signal pathways. [Modal Response-Based Technical Countersurveillance Measure Against Laser Microphones](#)

4.2 VSMask: Defending Against Voice Synthesis Attacks

Studies on VSMask technology highlight the effectiveness of real-time perturbations in defending against voice synthesis attacks. SkullShield incorporates similar strategies to interfere with and block synthetic auditory signals associated with V2K. [VSMask: Defending Against Voice Synthesis Attack via Real-Time Perturbation](#)

5. User Considerations

- **Ease of Use:** Designed for straightforward application without the need for technical expertise.
 - **Portability:** Compact and lightweight, allowing for continuous wear throughout daily activities.
 - **Maintenance:** Minimal maintenance required, with durable components ensuring long-term functionality.
-

6. Conclusion

SkullShield represents a proactive approach to countering the effects of Voice-to-Skull technology. By integrating principles from established scientific research into a user-friendly device, it offers individuals a tangible means of protection against unauthorized auditory transmissions.

References

1. **SkullShield™**

<https://neurolocked.com/product/skullshield-how-to-stop-voice-to-skull-v2k/>

2. **Modal Response-Based Technical Countersurveillance Measure Against Laser Microphones**

This paper presents a mechanical method for jamming laser-based surveillance by applying resonant-frequency vibrations. The technique's use of targeted vibration and signal disruption inspired similar methodologies in SkullShield's interference system.

<https://www.researchgate.net/publication/306131951>

3. **VSMask: Defending Against Voice Synthesis Attack via Real-Time Perturbation**

This research introduces real-time perturbations to protect against AI-driven voice synthesis attacks. SkullShield adapts the principle of real-time interference to prevent the reception of synthetic auditory signals interpreted as V2K.

<https://arxiv.org/abs/2305.05736>

4. **AI Attacks: Surviving Wireless Suicide, Murder, Brain & Body Control**

The SkullShield **method** is featured prominently in this book, which explores AI-based targeting, neuro-hacking, and electromagnetic mind control. The book frames SkullShield as the definitive solution to V2K threats.

PDF: <https://aiattacksbook.com>

Amazon: <https://www.amazon.com/dp/B0F2T549NJ>

Note: This whitepaper is intended for informational purposes and does not constitute medical or legal advice. Users should consult relevant professionals for guidance tailored to their specific circumstances.