

FEATURED CONTENT / Subliminal Influence Patents

Subliminal Influence Patents: Silent Messaging and Behavior-Modification Systems

A focused review of patents for silent or subliminal audio, visual messaging, post-hypnotic triggering, and behavior-modification systems.

CLASSIFICATION

Patent Research Series

PUBLISHED

2026-07-30

EDITION

CONTENT PDF

MAXISRICHARDS.COM

THE COMPLETE CONTENT

Subliminal Influence Patents: Silent Messaging and

Part 5 of 6 in the MaxisRichards.com Patent Research Series.

This entry focuses on silent, subliminal, and post-hypnotic influence systems. The mechanisms differ, so the record is organized by what each patent actually claims.

What a patent establishes: A patent records what an inventor claimed and disclosed. It does not, by itself, prove that every embodiment works as described, that a system was deployed operationally, or that it was used against any specific person. This series separates the patent record from interpretation.

Patent Records

These patents go beyond simple subliminal advertising-they describe systems that embed commands in audio, visual media, and environmental carriers to alter behavior without conscious awareness. Several explicitly mention electromagnetic triggers.

US5159703A - "Silent subliminal presentation

system" (Lowery)

* Inventor: Oliver M. Lowery | Filed: December 28, 1989 | Granted: October 27, 1992

* Summary: Uses low or highfrequency nonaural audio or ultrasonic carriers amplitude or frequency modulated with information, propagated by loudspeakers, earphones, or piezoelectric transducers.

* TI community relevance: Documents non-aural or ultrasonic carrier methods for presenting information below ordinary conscious hearing.

* View patent

US5270800A - "Subliminal message generator"

(Sweet)

* Inventor: Robert L. Sweet | Filed: August 28, 1991 | Granted: December 14, 1993

* Summary: Video subliminal/supraliminal message generator for television or computer displays.

* View patent

US4616261A - "Method and apparatus for

generating subliminal visual messages"

* Inventor: Thomas M. H. Crawford | Filed: October 31, 1984 | Granted: October 7, 1986

* Summary: Embeds subliminal visual messages in standard video signals.

* View patent

US5425699A - "Method of modifying human

behavior using signal triggered posthypnotic

suggestion" (Speigel)

* Inventor: Robert B. Speigel | Filed: April 13, 1992 | Granted: June 20, 1995

* Summary: A subject is first hypnotized and given a posthypnotic suggestion that is later triggered by an automatically generated active signal-which may be electromagnetic.

* TI community relevance: Documents a post-hypnotic suggestion system triggered by a later signal; it depends on prior hypnosis and should not be described as stand-alone remote mind control.

* View patent

US5245666A - "Personal subliminal messaging

system"

* Inventor: Ronald E. Mikell | Granted: September 14, 1993

* Summary: A wearable device that delivers subliminal messages to the wearer.

* View patent

US5784124A - "Supraliminal method of education

with particular application behavior

modification"

- * Inventor: Steven J. Katz | Granted: July 21, 1998
- * Summary: Audiovisual supraliminal programming for behavior modification.
- * View patent

Continue the Patent Research Series

Previous: Synthetic Telepathy Patents Series Index Next: Dream & Sleep Patents

- * Voice-to-Skull Patents: Microwave Hearing and Radio-Frequency Auditory Effects
- * Remote Neural Monitoring Patents: Brainwave Sensing, Communication, and Inner-Voice Research
- * Electromagnetic Neuromodulation Patents: Nervous-System Effects, Sensory Resonance, and RF Systems
- * Synthetic Telepathy and Ultrasound Patents: Direct Communication and Noninvasive Neuromodulation
- * Subliminal Influence Patents: Silent Messaging and Behavior-Modification Systems
- * Dream and Sleep Manipulation Patents: REM Detection, Sensory Input, and Sleep-State Technology

Author's note: This content presents research, analysis, and opinion about public patent records. It is published for documentation, education, advocacy, and public discussion.