

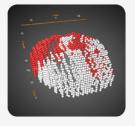
Breakthrough wearables that stop stress in its tracks.

TouchPoints are patented wearables that use gentle vibrations to reduce stress by over 70% in 30 seconds. Developed by neuropsychologists, TouchPoints deliver powerful stress relief without drugs or side effects. By using gentle alternating vibrations on both sides of the body, TouchPoints shift you from your "fight or flight" stress response to a peaceful, calm response, increasing feelings of calm and focus, improving sleep, and reducing anger and cravings. The devices are designed to be worn on your wrists, clipped to clothing, or held directly.

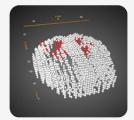
INDUSTRY-LEADING STRESS REDUCTION THROUGH BLAST

TouchPoints' patented BLAST (bi-lateral alternating stimulation-tactile technology) is scientifically proven to alter the body's "fight or flight" response caused by stress. The wearables gentle vibrations disengage your default stress response which can impact your performance and health. This unique process of shifting from one brain area to another has been proven to create new behavior patterns that lessen your reaction to stress over time.

Impact on Excess Beta Waves







After Using TouchPoints

Significant, immediate
reduction in excess
beta waves (stress)

TOUCHPOINTS IMPROVE:













STRESS

ANXIETY

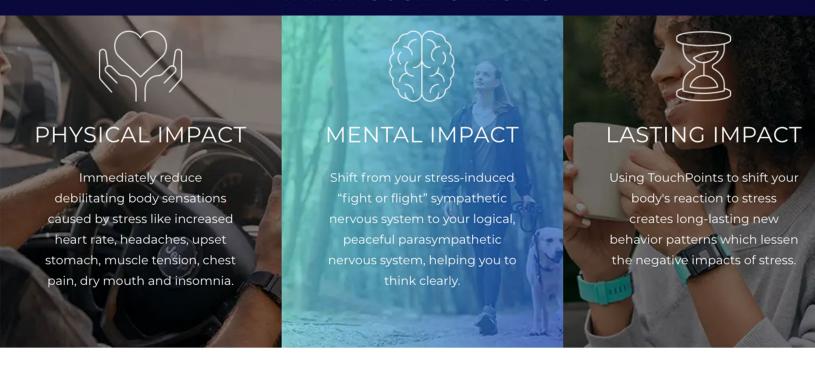
PERFORMANCE

SLEEP

FOCUS

AUTISM

WHAT TOUCHPOINTS DO



HOW TOUCHPOINTS WORK



STRESS HITS

Stress engages your "fight or flight" sympathetic nervous system, impacting your concentration and sleep



ACTIVATE TOUCHPOINTS

TouchPoints, placed in pockets, socks or on wrists, gently vibrate activate your "calm" parasympathetic nervous system



FEEL CALM

In seconds, you gain control over your stress, thinking clearly and experiencing balance and calm



CHANGE REACTION

This process creates long lasting new behavior patterns, lessening the affect of the onset of stress over time

WHERE TO WEAR

There are lots of ways to wear your TouchPoints, as long as you place one on the right and one on the left side of your body.















