

Disclaimer of Use

1. Non-Medical Use Statement

This product is a purely commercial offering, designed to support sensory enhancement and experience management. It is not intended to diagnose, treat, cure, or prevent any medical or psychological condition.

While users may experience changes in perception, mood, or cognitive processing during use, these effects shall not be interpreted as medical outcomes. The company shall not be held liable for any health-related discomforts, psychological states, or incidental incidents arising during or after use.

2. Risk Assessment Protocol

To better align product functionality with individual sensory thresholds, the system collects and analyses usage data, including response patterns, sensory reactions, and behavioural cues. This data is processed automatically to calibrate user experience. The company does not guarantee the accuracy of analysis or its suitability for all individuals. Any misalignment or discomfort is not the responsibility of the company.

3. Product Modes and Scenario Limitations

The product includes multiple usage modes, including but not limited to:

- Work Mode – to enhance attention and sharpen environmental awareness
- Entertainment Mode – to increase immersion and emotional stimulation
- Do-Not-Disturb Mode – to suppress external stimuli
- Custom Mode – allowing users to define and personalise their experience

While we offer flexibility, the context of activation remains the sole responsibility of the user.

If users enable a mode in an unsuitable environment (e.g., activating Entertainment Mode while operating a vehicle or machinery), resulting in distraction, misjudgment, or impaired control, the company assumes no responsibility for any injury, damage, or third-party dispute that may follow.

4. Data Processing & Unpredictability

The product may collect limited usage data (such as mode frequency, feedback rhythms, and user interaction patterns) for experience optimisation and system performance improvement, in accordance with the company's Privacy Policy.

Despite our commitment to security, we do not guarantee uninterrupted access, full data preservation, or consistent functionality due to potential updates, technical errors, or unforeseen system behaviour.

No individualised recovery, compensation, or functional rollback is assured in case of data loss or system instability.

5. Limitation of Liability

To the fullest extent permitted by law, the company disclaims all liability for any direct, indirect, incidental, or consequential damages arising from the use, misuse, or misapplication of this product.

In jurisdictions where limitation is not fully enforceable, the company's total liability shall be limited to the amount paid by the user for the product, excluding any consequential, emotional, reputational, or opportunity losses.

We deeply respect your sensory autonomy and appreciate your trust in exploring augmented experiences with us. Your well-being is important to us, and we remain committed to providing you with flexible, user-centered technologies—within clearly defined legal parameters.

6. Consent and Data Dependency

To ensure optimal sensory calibration and user-specific performance, the product requires continuous access to real-time sensory interaction data. Users must provide explicit consent to data collection and processing prior to activation.

While consent is framed as voluntary, users acknowledge that declining data access may render the product partially or entirely non-functional.

By proceeding, users accept that ongoing use constitutes agreement to data monitoring as defined in the Privacy Policy. The company assumes no responsibility for access limitations resulting from consent withdrawal.