Consciousness Interaction Experiment Tool

Overview

This experimental tool consists of two components:

- myexperiment (binary for Windows/Linux) - Acts as a remote measurement source
- observer.html - Web-based interface that displays measurement data

The tool is designed to test potential non-local consciousness interactions by allowing users to observe graphical feedback in response to focused mental questions.

System Requirements

For the Binary Component:

- Windows 10/11 or Linux distribution
- Network connection with port forwarding capability
- Terminal/command line access

For the Observer Component:

- Modern web browser (Chrome, Firefox, Safari, or Edge)
- JavaScript enabled
- Stable internet connection

Installation & Setup

Step 1: Configure the Binary Server

1. Run the binary:
    - Windows: Double-click `myexperiment.exe` or run in Command Prompt
    - Linux: Execute via terminal with appropriate permissions
2. Note your connection information:
    - The terminal will display your public IP address
    - The server runs on port 8086
3. Configure port forwarding:
    - Access your router administration panel
    - Forward external port 8086 to your computer's local IP address
    - Ideally Ensure the computer running the binary has a static IP or DHCP reservation so that it does not change each time its is run.

Step 2: Set Up the Observer

1. Open observer.html in your web browser
2. Enter connection details:
    - Remote IP address (from Step 1)
    - Port: 8086
3. Connect to establish the WebSocket connection

Usage Instructions

Initial Practice (Local Setup)

1. Begin locally: Run both binary and observer on the same network
2. Familiarize yourself with the interface:
    - Observe the horizontal texture movement
    - Note the characteristic "read" pattern (brief rightward motion)
3. Practice with simple questions:
    - Start with emotionally neutral topics
    - Use binary (yes/no, greater/less than) questions
    - Ask questions silently while observing the display

Advanced Testing (Remote Setup)

1. Deploy binary remotely:
    - Install on a computer in a different geographical location
    - Ensure proper port forwarding is configured
2. Connect via observer.html using the remote IP address
3. Proceed with testing as practiced locally

Experimental Protocol

Questioning Technique

The tool responds best to binary questions that can be answered with "yes/no" or "greater/less than":

Example: Determining Quantity (Sugar Grains)

1. Establish a range: "Is the number greater than 500?"
2. Observe for the characteristic rightward motion indicating "yes"
3. Refine: "Is the number greater than 750?"
4. Continue halving the range until precise determination

Optimal Question Topics:

- Start with emotionally charged subjects (strong emotions yield clearer responses)
- Progress to neutral factual questions with practice
- Maintain silent questioning - do not verbalize

Interpreting Results

- Positive read: Brief rightward motion immediately following question
- Ignore delayed responses: Movements occurring more than 2 seconds after questioning are not relevant
- Practice develops sensitivity: Initial sessions may require multiple attempts to recognize patterns

Important Notes

Critical Restrictions

- ONE CONNECTION ONLY: Multiple simultaneous connections will produce conflicting results
- Focused environment: Minimize distractions during sessions
- Consistent timing: Pose questions clearly and observe immediately

Technical Considerations

- Local testing helps establish baseline behavior without network variables
- Remote testing demonstrates distance-independent effects
- Network latency is typically negligible with proper broadband connections

Troubleshooting

Connection Issues

- Verify port forwarding configuration
- Check firewall settings on binary host
- Ensure correct IP address and port

Performance Issues

- Practice with local setup first to establish expected behavior
- Ensure only one observer is connected at a time
- Try different question types if responses are unclear

Scientific Context

This tool is designed for experimental investigation of potential consciousness-related phenomena. Users should approach testing with:

- Methodical, repeatable procedures
- Clear documentation of results

- Willingness to practice and develop observational skills

The tool's effectiveness improves with user experience, similar to developing proficiency with specialized measurement equipment.