Silent Testimony

Genre	Production	Role	Year
Narrative, Mystery, Puzzle, Investigation	Collaborative Project (3 Members)	Lead Designer and Developer	2026

Introduction

The Silent Testimony is a first-person, text-based mystery game about three murders disguised as suicides. Playing as detective Lu Chen, haunted by his sister's death, players investigate crime scenes, collect clues, compare evidence, and uncover the hidden connections between the cases. By revealing the truth behind the victims' deaths, Lu Chen seeks justice and redemption.



Demo Video: https://youtu.be/apgr4XUFOtc?si=cST7V9IfgRY37KHu

Inspiration

INSPIRED BY RUSTY LAKE

Rusty Lake's unique atmosphere, symbolic storytelling and puzzle design strongly inspired my game. It shows how a simple scene can hide deeper meaning, and how immersive narrative can create a story and unsettling experience.

Distinctive Atmosphere



- **Observe**
  The moments in normal death is left out.
- **Abnormal Clue**
  A seemingly trivial object out of normal.
- **Surreal Setting**
  Ordinary spaces and strange, unsettling elements.

Object-based Puzzles



- **Abstract**
  Events and objects are symbolic.
- **Solve**
  Solving puzzles to progress.
- **Uncover**
  Pieces of the truth connect to form a larger story.

Case Study

Scene Exploration



Item—based Puzzles



Chained Puzzles



Click to navigate

Rusty Lake uses fixed camera angles with edge navigation to explore rooms. Clicking objects triggers zoom-ins, keeping the atmosphere focused.

Use collected items

Collected items are used to solve puzzles, unlock mechanisms, and reveal new information.

Follow the clues

Puzzles reveal crucial information needed for the next, gradually advancing the investigation.

Conception

Based on the design features of Rusty Lake, I developed my own game, Silent Testimony. I kept the strengths of atmospheric exploration, object interaction and hidden connections, and transformed them into a first-person investigation game with more structured cases.

First—person Investigation

Explore crime scenes

Players explore crime scenes in first person, inspect objects, and collect evidence.



Evidence Comparisen

Connect the evidence

Players compare collected clues to expose contradictions and generate new leads.



Cross—case Deduction

Uncover the culprit

Players cross-reference across three cases to reveal their hidden connections and expose Shen Mo.



Gameplay

01 EXPLORE

Players begin by reviewing case files and entering the crime scene. Through observation, interaction, and environmental details, hidden clues gradually emerge.

Explore the Scene

Players switch views with the arrows and click or open objects to discover clues. The hearts show remaining health, while the memory meter collects clues. Once the case is solved, it moves to the next investigation.



Case 01 | The Sealed Window

Two players move to Sarah Li's bedroom. The first examines the window and finds a message in the snow. Both meet the second player in the study, and open the window. Then, they find a broken mirror to obtain the clue.



Case 02 | Finding the Second Phone

Two players move to Zhou Yuanyi's bedroom. The first examines the window and finds a message in the snow. Both meet the second player in the study, and open the window. Then, they find a broken mirror to obtain the clue.



Case 03 | The Lamp, Door & Clock

A note is then clearly after gone, introducing the safe combination. Solving the safe reveals the second phone and the drawer is scanner the crucial recording.

02 COMPARE

Collected clues can be compared to reveal contradictions. Identifying contradictions generate new deductions and push the investigation forward.



Select Clues

Choose two related pieces of evidence.



Find Contradictions

Compare details to uncover inconsistencies.



New Deductions

Contradictions are made and unlock the next step.



Organize Evidence

Select the most crucial clues.



Make an Accusation

Point out both hands on your findings.



Reach the Ending

The story concludes based on what you know.

03 ACCUSE

After gathering enough evidence, players organize the key clues and make a final accusation. The ending depends on the truth they uncover.





UI Design

01 Main Interface

Players can enter the scene's interface by choosing a location on the scene. Clues and notes remain easy to read.



02 Comparison Interface

More than clues after one, so players can compare two clues to connect a statement to note the player.



03 Deduction Interface

Once enough evidence all three cases to reveal suspect Shen Mo and unlock the final conclusion.



04 Main Menu

The UI style reflects to the gateway to the mysterious world, where players enter the investigation.







Game Flow



Narrative Design

01 Character Map



02 Main Plots



Three Cases, Three Spaces

CASE 01 LIN JINGWAN

Scene Views



The Sealed Room

A small, isolated room, cut off from the outside world. Ordinary furnishings and an unremarkable story. In the silence, every object becomes a witness.



Three Cases, Three Spaces

CASE 02 ZHOU NIANAN

Scene Views



The Oppressive Apartment

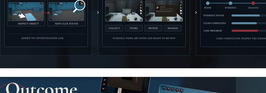
A cramped apartment filled with traces of conflict. Every corner reflects the tension between Zhou Nianan and Jiang Yi's once a far more suffocating reality.



Three Cases, Three Spaces

CASE 03 SHEN XIWEI

Scene Views



The False Office

A dark, professional space built to hide the truth. Documents and records reveal a carefully constructed facade. The more you investigate, the more contradictions emerge.



Programming

01 Clue System

Players inspect objects at the crime scene to discover and record clues. The system manages clue data, tracks which clues have been found, and supports the task of comparing and connecting clues for further deduction.

02 Inventory System

Collected evidence is added to the inventory, where players can review and inspect it at any time. The system supports viewing clue details and location, providing a central collection for organizing and examining clues.

03 Case Progress

The system tracks investigation progress based on collected evidence and completed steps. After enough clues are gathered, the player can confirm to make the accusation. It records investigation and determine different endings based on evidence completeness and accusation accuracy.

04 Compare System

Players combine two pieces of evidence to test whether they are logically related. Successful comparisons reveal contradictions, which are confirmed to create new deductions and unlock continuous progress in new clues. This system supports the core gameplay loop of investigation and reasoning.

05 Accusation System

After completing the investigation, players select the cases of death and submit the key evidence that they believe is the truth. The system checks the selection and whether the required evidence is complete, determining whether the case has been successfully solved.

Outcome

TESTING

3 PLAYERS / 3 COMMENTS

"The cold color palette and minimalist UI are highly immersive, making me feel like a truly dedicated detective."

"The clue comparison mechanic is brilliant, and finding contradictions to piece together the truth is incredibly rewarding"