The Librarian's Last Request

Muser Manual - Version 1.0

Developer: Tay (@taysbookbabel)

Engine: Unreal Engine 5 **Genre**: Puzzle / Escape Room

Platform: PC

1. Installation

Minimum System Requirements

• **OS**: Windows 10 (64-bit)

• Processor: Intel Core i5 / AMD Ryzen 5

• RAM: 8 GB

• Graphics: NVIDIA GTX 1050 Ti or better

• Storage: 5 GB available space

• **DirectX**: Version 12

Setup Instructions

- 1. Download the game archive from the official source.
- 2. Extract the files to a preferred location on your computer.
- 3. Open the extracted folder and run LibrariansLastRequest.exe.
- 4. Optional: Right-click and choose "Run as Administrator" for best performance.

🚣 2. Controls

Action Key / Button

Move W/A/S/D

Look Around Mouse

Interact Ε

Toggle Flashlight F

Inspect Item Left Click

Exit Inspection Right Click / Esc

Crouch Left Ctrl

Pause / Options Esc

Controller support is experimental.

🗩 3. Game Objective

You awaken in a dark, forgotten library. A single book under a spotlight rests on a podium before a row of towering bookshelves. You must:

- Investigate the **spotlight-lit podium book**
- Solve puzzles linked to hidden books and clues
- Discover what the **final locked door** is guarding
- Escape before the timer runs out.

🎮 4. Room Layout

• Starting Point: Player faces forward toward the central podium.

- **Podium (Center)**: A book under a spotlight—this is the first clue.
- Bookshelves (Back Wall): Line the rear of the room; some books are interactable.
- Final Door (Opposite Wall): Locked. Opens only after solving the puzzle linked to the book.
- **Hidden Cues**: Light and sound draw attention to key objects.

5. Gameplay Tips

- **Look Around Slowly**: Audio and lighting cues reveal secrets.
- Interact Often: Books, walls, and objects might trigger hidden mechanics.
- Flashlight Use: Red hues or hidden text may require illumination.
- **Order Matters**: Some books must be interacted with in the right sequence.
- Sound Feedback: Use headphone audio cues to follow ghostly whispers.

6. Accessibility Options

- **Subtitles**: Enabled for environmental audio cues.
- **High Contrast Mode**: Optional post-process toggle for visual accessibility.
- Adjustable Font: Inspectable text is scaled for readability.
- Colorblind Filter: Available in Settings > Visual Aids.



7. Troubleshooting

Problem Solution Game won't launch Check system specs, run as admin

Can't interact with objects Face the object directly and press **E**

Flashlight doesn't turn on Make sure battery/item isn't required (if implemented)

Puzzle won't progress Revisit previous steps; puzzle may reset on error

FPS is too low Lower resolution and effects in settings

6 8. Credits

Lead Developer: Tay

Design, Story, and Art: Tay **Built With**: Unreal Engine 5

Community Support: Special thanks to friends, testers, and the dev community.