

DIY Mod Safety Checklist Generator

Create tailored safety checklists, disclaimers, and B-roll suggestions for your DIY projects.

Based on [I Built A Free Diy Mod Safety Checklist Generator Using Cursor Ai No Coding Needed](#) by Casey Builds It

1. Project Information Input

Provide details about your DIY mod project to tailor the checklist.

- Identify the project title.
- Specify the target skill level (e.g., beginner, intermediate, advanced).
- List the primary tools you will be using.
- Define who the intended audience for the video is.
- Describe the specific mod or build you are undertaking.

2. Safety Checklist Generation

Ensure all necessary safety precautions are covered for your build.

- Review Personal Protective Equipment (PPE) recommendations.
- Check for fire safety considerations.
- Verify step-by-step safety tips are included.
- Confirm checks for specific component safety (e.g., GPU clearance, cable routing).
- Include first boot safety checks if applicable.
- Add any other project-specific safety warnings.

3. Disclaimer Text

Generate appropriate disclaimer text to protect yourself and inform your audience.

- Confirm disclaimer text is generated.
- Review disclaimer for clarity and legal protection.
- Ensure disclaimer covers potential risks and user responsibility.

4. B-roll Shot Planning

Plan essential B-roll footage to enhance your video and document the process.

- Review suggested B-roll shots for the project.
- Ensure B-roll captures key build steps.
- Confirm B-roll includes close-ups of important details.
- Plan shots for cable management and final assembly.
- Consider shots that demonstrate the final product's functionality.

5. Tool Customization & Adaptation

Understand how the tool can be adapted for different projects and niches.

- Note that the tool requires no coding knowledge.
- Confirm the tool can be built in under 15 minutes.
- Adapt prompts for different DIY niches (woodworking, electronics, etc.).
- Verify output changes based on project complexity.
- Check if output adapts to specific tools being used.

6. Workflow Integration

Integrate the checklist generator into your content creation workflow for consistency.

- Use the generator for every DIY or PC mod video.
- Ensure consistent safety checklists are applied.
- Maintain consistent disclaimer text across videos.
- Save time on pre-production tasks.
- Reduce the chance of skipping important safety steps.

7. Future Enhancements

Consider potential future improvements to the tool.

- Explore hooking the tool up to an AI endpoint.
- Investigate auto-generating full video descriptions.
- Consider adding features for social media post generation.
- Look into integrating with project management software.

Resources & Further Reading

Use these pages while working through the checklist:

■ Casey Builds It

<https://caseybuildsit.com/>

■ Casey Builds It

<https://caseybuildsit.com/the-files/>

■ Downloads

<https://caseybuildsit.com/downloads/>

■ Casey Builds It

<https://caseybuildsit.com/make-contact/>

Casey Builds It | -
- | caseybuildsit.com
Automate your pre-production tasks and focus on building.