DIY Mod Safety Checklist Generator

Create tailored safety checklists, disclaimers, and B-roll ideas 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

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1. Project Definition

Provide the necessary details about your DIY mod project.

- ■ Identify the project title.
- ■ Specify the target skill level (e.g., beginner, intermediate, advanced).
- ■ List the primary tools being used for the project.
- ■ Determine the intended audience for the video.
- ■ Note any specific materials involved in the build.

2. Safety Checklist Generation

Ensure all critical safety aspects are covered for your project.

- ■ Review Personal Protective Equipment (PPE) recommendations.
- ■ Check for fire safety precautions.
- ■ Verify step-by-step safety tips are included.
- ■ Confirm safety checks relevant to specific components (e.g., GPU, power supply).
- ■ Ensure general workshop safety guidelines are addressed.
- ■ Add any project-specific safety warnings.

3. Disclaimer Text

Generate appropriate legal and safety disclaimer text for your video.

- ■ Review the generated disclaimer for clarity.
- ■ Ensure the disclaimer protects both the creator and the audience.
- ■ Verify the disclaimer is tailored to the project's complexity.
- ■ Confirm the disclaimer includes advice to follow safety guidelines.

4. B-roll Shot Planning

Plan essential B-roll footage to capture during filming.

- ■ Identify shots for showcasing tools.
- ■ List shots for demonstrating key build steps.
- ■ Include shots for cable management and routing.
- ■ Plan shots for close-ups of critical components.
- ■ Suggest shots for the first boot or final reveal.
- ■ Consider shots highlighting the finished project's details.

5. Project Adaptation

Confirm the generated content reflects the project's unique requirements.

- Verify checklist items match the project's complexity.
- Check if B-roll suggestions are relevant to the build.
- Ensure the disclaimer addresses specific project risks.
- Confirm output is not a static template but project-specific.

6. Tool Building Process (Cursor AI)

Understand the steps involved in creating the generator tool.

- Use clear prompts to define tool functionality.
- Specify desired input fields for the tool.
- Describe the expected output format.
- Adapt prompts for different content niches (e.g., woodworking, electronics).
- Build the tool without requiring coding knowledge.
- Aim to complete tool creation in under 15 minutes.

7. Workflow Integration

Incorporate the checklist generator into your content creation process.

- Use the generator for every new DIY or PC mod video.
- Save generated checklists and disclaimers for consistency.
- Capture suggested B-roll footage during filming.
- Review generated content before finalizing video production.
- Consider automating further pre-production tasks.

Resources & Further Reading

Use these pages while working through the checklist:

- Casey Builds It

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

- Casey Builds It

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

- Casey Builds It

  https://caseybuildsit.com/

- Downloads

  https://caseybuildsit.com/downloads/

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