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

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1. Project Information Input

Gather essential details about your DIY mod project.

- ■ Identify the project title.
- ■ Determine the target audience for the video.
- ■ Specify the skill level required (e.g., beginner, intermediate, advanced).
- ■ List the primary tools you will be using.
- ■ Note any specific materials involved in the mod.

2. Safety Checklist Generation

Ensure all necessary safety precautions are covered.

- ■ Review Personal Protective Equipment (PPE) recommendations.
- ■ Check for fire safety considerations.
- ■ Verify step-by-step safety tips are included.
- ■ Confirm electrical safety checks are listed (if applicable).
- ■ Include checks for ventilation requirements.
- ■ Add specific safety notes for cutting or drilling.
- ■ Ensure first boot safety checks are considered for PC builds.

3. Disclaimer Text Creation

Generate appropriate legal and safety disclaimers.

- ■ Review the generated disclaimer for clarity.
- ■ Ensure the disclaimer protects both the creator and the audience.
- ■ Verify the disclaimer addresses potential risks associated with the mod.
- ■ Confirm the disclaimer is tailored to the project's complexity.

4. B-Roll Shot Planning

Plan essential shots to capture during filming.

- ■ Identify key steps that need visual documentation.
- ■ List shots for showing tool usage.
- ■ Include shots for material preparation.
- ■ Plan for capturing close-ups of critical connections or modifications.
- ■ Suggest shots for demonstrating finished components.

- [ ] Consider shots for showing the final assembled project.

5. Project Specific Adaptations

Ensure the generated content matches your specific build.

- [ ] Verify checklist items are relevant to the project type (e.g., PC case vs. power bar).
- [ ] Check if B-roll suggestions align with the mod's unique aspects.
- [ ] Confirm disclaimer text reflects the specific risks of the mod.
- [ ] Adjust generated content for increased complexity (e.g., GPU clearance, cable routing).

6. Tool Building Process (Cursor AI)

Understand the steps to create your own generator.

- [ ] Open Cursor AI.
- [ ] Write clear prompts describing the tool's function.
- [ ] Specify the inputs the tool should accept.
- [ ] Define the desired output format (checklist, disclaimer, B-roll).
- [ ] Iterate on prompts to refine the generated content.
- [ ] Test the tool with different project scenarios.

7. Workflow Integration

Incorporate the generated checklist into your content creation process.

- [ ] Use the generator before starting a new DIY mod video.
- [ ] Capture all suggested B-roll shots during filming.
- [ ] Include the generated safety checklist in your video description or as an on-screen graphic.
- [ ] Add the generated disclaimer text to your video description.
- [ ] Maintain consistency in safety and planning across all your videos.

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 DIY mod pre-production for consistent safety and better content.