

## DfAM Guide for UAVs - Official Resources & Downloads

### Description

#### Why Use the DfAM Guide for UAVs?

This guide is built for engineers, hobbyists, and researchers who want to apply Additive Manufacturing (DfAM) principles to drone design. It simplifies complex design trade-offs and provides STL file templates that you can use and remix for your own UAV builds.

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Elevate your drone design workflow with the **DfAM Guide for UAVs**. This resource package empowers engineers, designers, and educators to apply essential Design for Additive Manufacturing principles to UAV components.

### Who Is This For?

Whether you're prototyping drone arms or optimizing camera mounts, these resources offer a complete toolkit to integrate lattice structures, tolerancing, orientation, and modularity principles effectively.

## Download the Complete Resource Pack

This folder includes:

- **DfAM Guide for UAVs** (PDF)
- **Export Checklist** (PDF)
- **STL Template Files** (.ZIP)
- **License PDF**

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