



**BLUE
LIST**
Blue List Change Form

Company Name:

Product Name:

Point of Contact:

POC Email:

POC Phone Number:

1. Is this an update to your device design, specification, or photos for your device?

Device Design Update

If selected, please proceed to question 2.

Device Specification or Photo Update

If selected, please proceed to question 3.

Other

If selected, please proceed to question 10.

2. If your change is a Design Update, does it affect one of the critical components (Flight Controller, Radios, Data Transmission Device, Camera, Gimbal, GCS, Operating Software, Data Storage, or Network Connectivity)?

Yes

After answering, please proceed to question 8.

No

After answering, please proceed to question 9.

Unsure

After answering, please proceed to question 8.

3. Are you updating your device specification or providing another photo of the device?

Device specification update

If selected, please proceed to question 4.

Device Photo update

If selected, please proceed to question 6.

Both

If selected, please proceed to question 4.

4. Please write out the specifications you would like to update or include on your device's page, you will have an opportunity to add a specification/datasheet next.

After answering, please proceed to question 5.

5. Upload an updated specification sheet if desired (file size limit 2MB).

6. Please upload the new photos you would like added to the site (file size limit 2MB per image, 5 images max).

8. Please provide a description of the design change and the affected parts, provide part name, manufacture part number, manufacture country of origin, country of manufacture and rationale for the change. The DCMA Blue List Team will reach out for further information.

This is the end of this path.

9. Please provide a description of the change, the affected part, and the rationale for the change. The DCMA Blue List Team may reach out for further information.

This is the end of this path.

10. Please describe the nature of your request or change.

This is the end of this path.