

CHRIS Cloud BETA

Cloud connection onboarding guide

What this beta is for

CHRIS is being tested with real partner workflows before broader rollout. This short overview explains what beta users receive, what MEJOR needs for onboarding, and which basic conditions apply.

1. What you get

CHRIS is a simple zero-button solution that turns drone imagery into operational overview maps through a direct cloud connection from a supported DJI Enterprise controller.

- Connects supported DJI Enterprise drone/controller setups with CHRIS Cloud.
- Turns drone imagery into operational map layers and overview visuals.
- Shows status, visual output, and relevant map information in the CHRIS environment.
- Reduces manual mapping steps so teams can move faster toward usable situational awareness.

Component	What this means
CHRIS access	One month of beta access to the CHRIS system with the available full beta functionality.
DJI Enterprise plug-and-play	Supported DJI Enterprise models are designed to connect directly Supported DJI Enterprise models are designed to connect directly into the CHRIS into the CHRIS Cloud workflow through the controller cloud Cloud workflow through the controller cloud service flow. service flow.
Cloud connection route	The onboarding flow focuses on direct controller-to-cloud linking.
Setup video	A YouTube Short is included below to show how the A YouTube Short is included below to show how the drone/controller setup can be drone/controller setup can be connected to CHRIS Cloud. connected to CHRIS Cloud.

Overview maps	Drone imagery is processed into maps that can be used to inspect an incident area or training scenario.
CHRIS dashboard	CHRIS shows map status and visual output during the beta workflow.
Feedback loop	MEJOR uses the beta to learn from real use, bugs, and improvement ideas.

2. What we need for onboarding

For onboarding, the beta user and MEJOR confirm the direct cloud connection route together. Keep the following ready:

- A supported DJI Enterprise model, such as DJI Mavic Enterprise or DJI Matrice, with controller.
- A CHRIS account for the organization at cloud.mejortechnologies.com. A CHRIS account for the organization via www.mejortechnologies.com click Login to create one.
- Access to the controller cloud service flow, including QR code scan and login to CHRIS.
- A controller with a stable internet connection for direct cloud linking.
- A practical test moment where MEJOR can validate the connection and first mapping workflow.

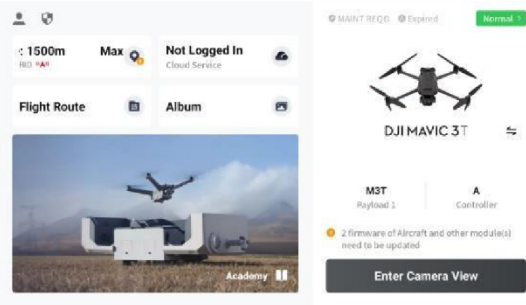
3. How to connect the drone to CHRIS Cloud

Use the direct cloud connection route below to connect the drone/controller setup to the organization's CHRIS environment.

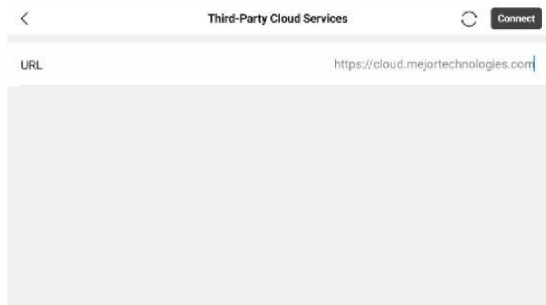
Direct cloud connection

The controller connects directly through the cloud to the CHRIS environment. This requires a stable internet connection and the QR-code claim flow shown below.

Step	Action
1	Go to www.mejortechnologies.com , click Login, create an account, then continue with step 2.
2	On the controller, follow the cloud service flow: go to https://cloud.mejortechnologies.com , scan the QR code, and log in to CHRIS.
3	The controller is now connected directly through the cloud to your organization's CHRIS environment.



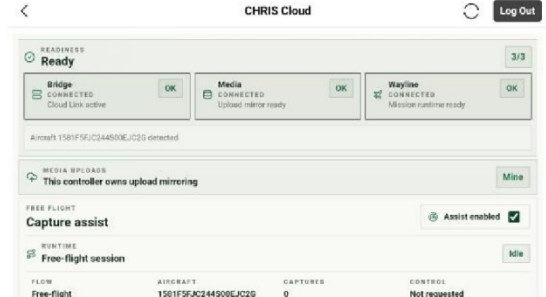
1. Open the cloud service on the controller.



2. Go to cloud.mejortechnologies.com.



3. Scan the QR code and claim the controller.



4. Confirm that CHRIS Cloud is ready.

Setup video: [Youtube Video – Connect DJI Controllers to CHRIS Cloud in a minute](#)

4. BETA phase conditions

Component	What this means
Duration	One month after agreement and onboarding are completed.
Use	Unlimited use of the available full beta functionality during the beta month.
Minimum activity	Use the system at least twice during the one-month beta phase.
Update calls	Either one 15-minute call per week or one 30-minute call every two weeks to discuss experiences.
Feedback	Share bugs, blockers, unclear behavior, and improvement ideas with MEJOR during the phase.
Expected collaboration The beta phase is most valuable when CHRIS is tested in realistic training, exercise, or operational preparation contexts. MEJOR uses the update calls to understand what worked, what did not work, and what needs to improve for broader release.	

Next step

After this overview, MEJOR takes the beta user through account confirmation, controller cloud connection, the first connection test, and the expected support and feedback process.

5. Short user agreement

By participating in the CHRIS beta phase, the beta user accepts the following short conditions unless a separate written agreement states otherwise: • CHRIS is in beta. Bugs, interruptions, incomplete behaviour, and workflow changes may occur.

- The beta user may not publicly discuss performance, results, benchmarks, or operational effectiveness during the beta phase unless this has been agreed in writing with MEJOR in advance.
- MEJOR will not use beta user data for commercial resale, marketing datasets, or unrelated commercial purposes.
- MEJOR may use uploaded data, usage observations, bug reports, and improvement suggestions to run, test, and improve CHRIS.
- The beta user remains responsible for lawful drone operation, safe use, permissions, and internal authorization to share data during beta tests.
- Production use, SLA-backed support, paid continuation, or custom functionality require a separate agreement.

With the signature below, the beta user confirms that they have read and accept the short user agreement for the CHRIS beta phase.

Name	
Organization	
Date	
Signature	