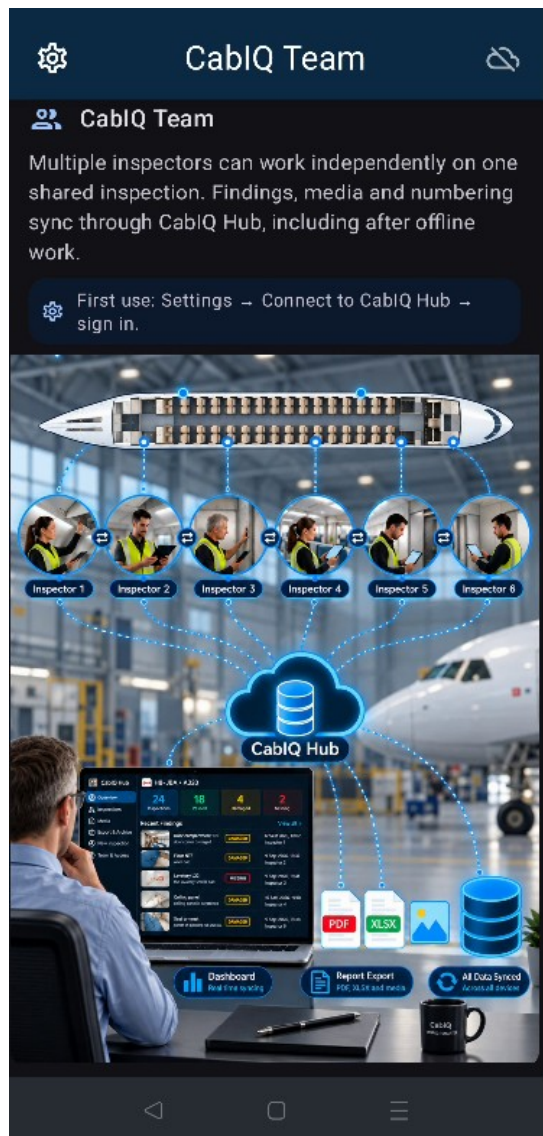




CabiQ Teams

Mobile App Quick Start Guide

Connect to CabiQ Hub, create a team inspection, capture findings and media, and complete the mobile workflow.

**CONNECT → START → REGISTER → INSPECT → SYNC → COMPLETE
→ REVIEW**

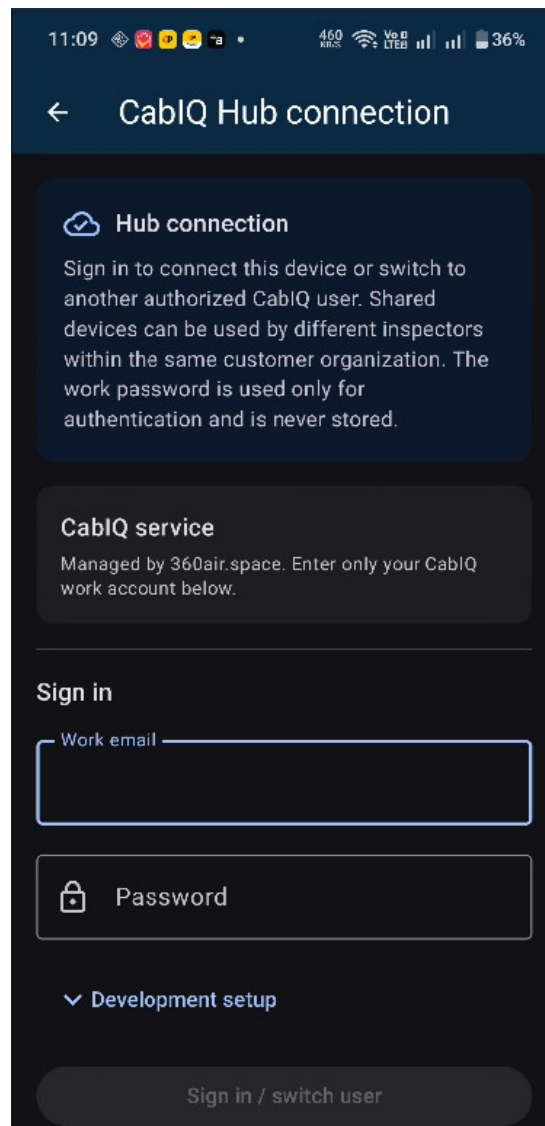
Team workflow

- Multiple inspectors can work on the same shared inspection.
- Findings, media and numbering synchronize through CabiQ Hub.
- If the connection is unavailable, continue working and synchronize later.

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1 Connect the app to CablQ Hub

First use / switching an authorized CablQ user



The screenshot shows the 'CablQ Hub connection' screen. At the top, there's a status bar with the time 11:09, signal strength, and battery level at 36%. Below the status bar is a back arrow and the title 'CablQ Hub connection'. The main content area has a dark background. It starts with a 'Hub connection' section featuring a cloud icon and text explaining that users can sign in to connect the device or switch to another authorized user, and that shared devices can be used by different inspectors within the same customer organization. Below this is a 'CablQ service' section stating it's managed by 360air.space and that users should enter their work account below. The 'Sign in' section contains two input fields: 'Work email' and 'Password'. At the bottom, there's a 'Development setup' link with a downward arrow and a large 'Sign in / switch user' button.

What to do

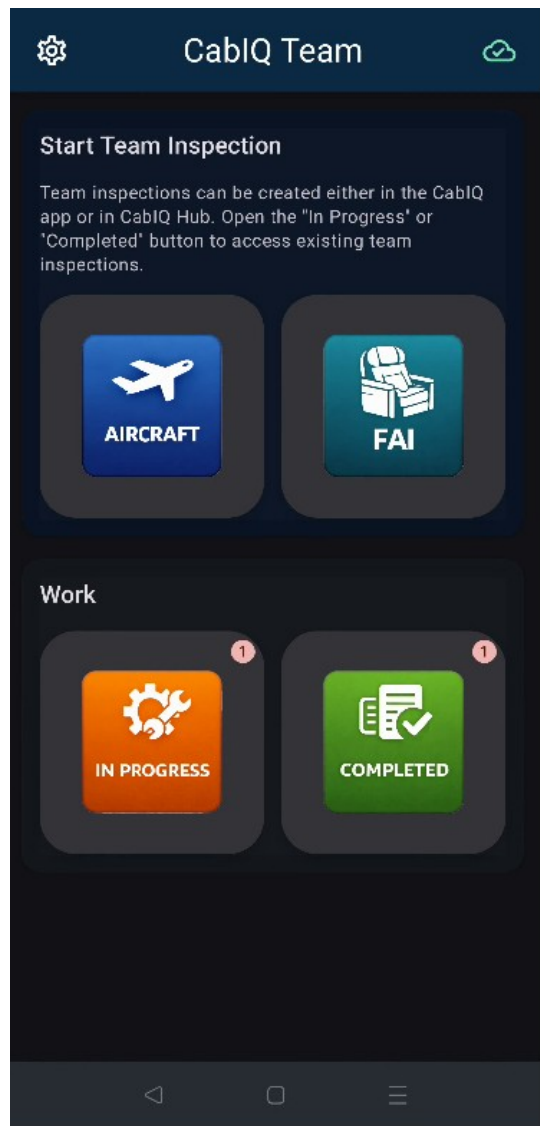
- **Open Settings** and select Connect to CablQ Hub.
- **Work email:** enter the CablQ account provided for your organization.
- **Password:** enter the work-account password and sign in.
- A shared device can be used by different inspectors within the same customer organization by switching the signed-in user.
- Use Development setup only when specifically instructed by your administrator or 360air.space.

NOTE The app states that the work password is used for authentication only and is not stored on the device.

TIP After a successful connection, return to the CablQ Team home screen. The cloud indicator gives a quick connection/sync status cue.

2 Start a Team Inspection

Choose the inspection type or continue existing work



What to do

- **AIRCRAFT:** start a new aircraft inspection.
- **FAI:** start a First Article / component-oriented inspection workflow.
- **IN PROGRESS:** open active inspections and continue work.
- **COMPLETED:** open inspections that have already been completed.
- Team inspections may be created in the app or in CabiQ Hub, depending on the project workflow.

NOTE The number badges on In Progress and Completed show how many inspections are currently available in each area.

3 Register an Aircraft Inspection

Enter the inspection and aircraft reference data

← Aircraft registration

Inspector name *

Inspection date *
2026-09-16

Airline *

Aircraft type *

MSN *

Registration *

Location *

MRO *

Start check

What to do

- Complete all required fields marked with an asterisk (*).
- Confirm the inspection date before starting the check.
- Enter the airline, aircraft type, MSN, registration, location and MRO accurately.
- Enter the inspector name used for the inspection record.
- When all required information is complete, Start check becomes available.

NOTE Accurate registration and MSN data make it easier to identify the correct inspection later in the app, CablQ Hub and exported reports.

4 Register a Component / FAI Inspection

Use the FAI workflow for supplier, component or First Article work

The screenshot shows a mobile app interface for 'Component registration'. At the top is a dark blue header with a back arrow and the title 'Component registration'. Below the header are several text input fields, each with a label and an asterisk indicating it is required: 'Inspector name *', 'Inspection date *' (with a calendar icon and the date '2026-09-16'), 'Location *', 'Airline *', 'Project *', 'Supplier *', 'Partname *', and 'Partnumber *'. At the bottom of the form is a large, rounded button labeled 'Start check'. The bottom of the screen shows the standard Android navigation bar with back, home, and app drawer icons.

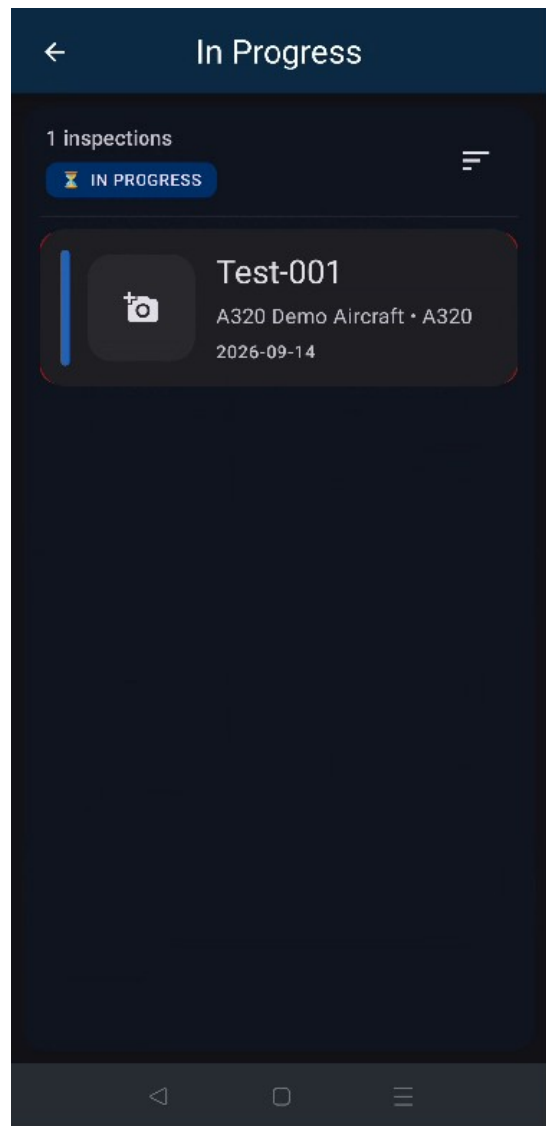
What to do

- Complete every required field marked with an asterisk (*).
- Enter the inspection date, location and airline/project context.
- Add the supplier and component identification details such as part name and part number.
- Continue down the form for any additional required component fields.
- Select Start check when the required information is complete.

NOTE The FAI registration form is intentionally different from the aircraft registration form so the inspection record can carry the relevant project, supplier and component references.

5 Continue an Inspection in Progress

Open the correct inspection before adding or updating findings



What to do

- Open In Progress from the CablQ Team home screen.
- Select the inspection card you want to continue.
- Check the aircraft/project name and date before opening the record.
- Use the list controls when you need to filter or rearrange the visible inspections.
- Continue working even if connectivity is temporarily unavailable; synchronize when the connection returns.

TIP Before starting work on a shared inspection, confirm that you opened the correct project/aircraft to avoid entering findings into the wrong inspection.

6 Create or Edit a Finding

Capture the field note quickly, factually and with supporting media

What to do

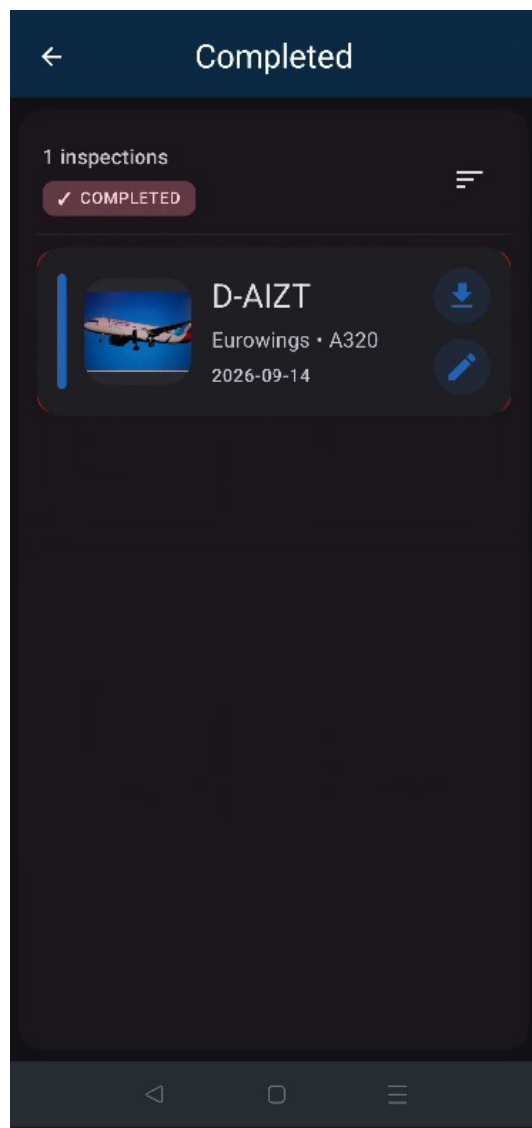
- **Title:** use a short, recognizable finding title.
- **Description:** enter a concise factual field note describing what was observed.
- **Severity:** select the appropriate severity for the finding.
- **Action:** select the intended action category when applicable.
- **Attachments:** add photos or other supported media as evidence.
- Save the finding. Use Previous / Next to move through findings and Pickups when required by the project workflow.

NOTE “Synced to Hub” confirms that the finding has reached CablQ Hub. The original mobile field note is preserved; it can later be reviewed and professionally expanded in CablQ Hub without losing the original entry.

TIP Keep the mobile entry fast and factual. Avoid guessing the cause of damage or adding conclusions that were not verified during the inspection.

7 Open Completed Inspections

Access inspections that have been finished on the mobile workflow



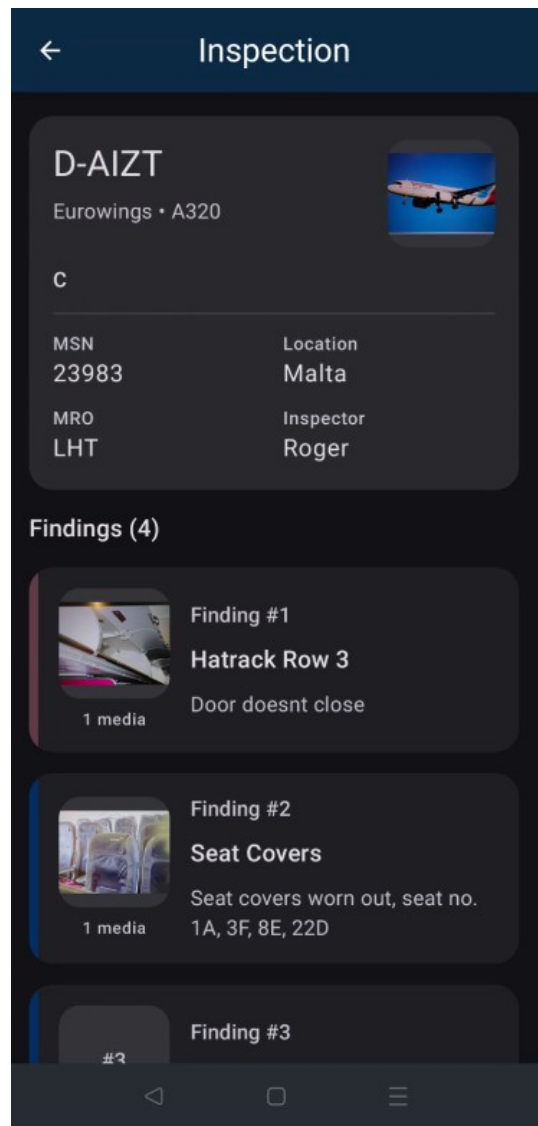
What to do

- Open Completed from the CablQ Team home screen.
- Select the completed inspection card to review its stored inspection data and findings.
- Use the action icons available on the card when your workflow requires an additional action.
- Verify that the expected inspection is shown before continuing with reporting or Hub review.

NOTE Completing the mobile inspection does not remove the data. The inspection remains available and its synchronized findings can be reviewed centrally in CablQ Hub.

8 Review the Inspection on the Device

Confirm inspection details, finding count and attached media



What to do

- Check the inspection header information: registration/project, aircraft or component references, location, MRO/supplier and inspector.
- Review the total number of findings shown for the inspection.
- Each finding card shows its title, description and media count.
- Open individual findings when you need to verify the mobile record or attached evidence.
- Once synchronized, use CablQ Hub for centralized review, corrected/expanded reporting descriptions, final actions, optional finding state and report export.

NOTE Recommended final check: confirm the finding count and media attachments before producing the final PDF/XLSX package in CablQ Hub.

Before you finish

Mobile inspection handover checklist

- ✓ Correct aircraft / project / component selected
- ✓ Required registration and inspection fields completed
- ✓ All findings saved
- ✓ Photos / media attached to the correct finding
- ✓ Sync status checked when a network connection is available
- ✓ Completed inspection reviewed before Hub reporting

Next: CabIQ Hub Quick Start Guide

Central review • finding refinement • final action/state • PDF/XLSX/media export