# DJI Dock Release Notes

<table>
<thead>
<tr>
<th>Date:</th>
<th>2023.10.12</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dock Firmware:</td>
<td>V01.05.0902*</td>
</tr>
<tr>
<td>Aircraft Firmware:</td>
<td>V08.00.0003*</td>
</tr>
<tr>
<td>Intelligent Flight Battery:</td>
<td>V02.00.20.58</td>
</tr>
<tr>
<td>Remote Controller Firmware:</td>
<td>V02.02.0405*</td>
</tr>
<tr>
<td>DJI Pilot 2 App:</td>
<td>V7.1.0.32</td>
</tr>
<tr>
<td>DJI Assistant 2 (Enterprise Series):</td>
<td>V2.1.11</td>
</tr>
</tbody>
</table>

**Firmware Update Method**

- **DJI Dock**: DJI FlightHub 2 / DJI Assistant 2
- **Aircraft**: DJI FlightHub 2 / DJI Assistant 2 / App
- **Remote Controller**: DJI Assistant 2 / App
- The built-in DJI Pilot 2 App: will be updated with the Remote Controller firmware

* Make sure to update the firmware version for the aircraft, the remote controller, and the dock. Otherwise, they will not be compatible with each other.

## What’s new

**Matrice 30 Series Dock Version aircraft**

- Improved aircraft flight stability.

## Notes:

To ensure safe use and efficient operation, it is recommended to visit the links below for a comprehensive understanding on safety and product information:

- Visit [https://www.dji.com/dock/video](https://www.dji.com/dock/video) to watch the tutorial videos.
- Visit [https://www.dji.com/flighthub-2](https://www.dji.com/flighthub-2) for more information on DJI FlightHub 2.
- Scan the QR code to contact DJI Support:
DJI Dock Release Notes

Date: 2023.09.18
Dock Firmware: V01.05.0902*
Aircraft Firmware: V07.01.0026*
Intelligent Flight Battery: V02.00.20.58
Remote Controller Firmware: V02.02.0405*
DJI Pilot 2 App: V7.1.0.32
DJI Assistant 2 (Enterprise Series): V2.1.11

Firmware Update Method

- DJI Dock: DJI FlightHub 2 / DJI Assistant 2
- Aircraft: DJI FlightHub 2 / DJI Assistant 2 / App
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What’s new

DJI Dock

- Updated the RTH to Advanced RTH.
- Optimized battery safety strategy. The dock cannot perform Continuous or Timed tasks if the battery cycle count exceeds 500 cycles. Immediate tasks and FlyTo tasks will not be affected.
- Added support to stop the flight route task after pressing the emergency stop button when the dock is preparing for the flight route task.
- Optimized the operation logic of the air conditioning system to reduce the fan noise when the air conditioning system is idle.

DJI FlightHub 2

- Added support for the aircraft to bypass GEO Zones when performing FlyTo tasks or during RTH.
- Added support to improve safety of RTH and safe Resume Task from Breakpoint. When editing the waypoints, the waypoint can be marked as a no-return point, and the flight route to its previous and next waypoints will be marked as a no-return area. The aircraft will fly along the flight route to exit the no-return area before performing RTH or Resume Flight from Breakpoint.
- Added support for DJI AirSense to improve flight safety.
- Added support to manage custom flight areas and GEO Zones in Flight Area Management, allowing for more flexible flight plans.
- Added support to control PSDK payloads in DJI FlightHub 2.
- Added support to set the palette, enable side-by-side view in the IR camera view, using RNG, and Face PinPoint in the livestream view after obtaining payload control.
- Optimized the warning messages for emergencies such as alternate landing, incorrect landing locations, or unable to land on the dock.
DJI Dock Release Notes

DJI Pilot 2

- Added warnings when configuring the dock in GEO zones.
- Added support for site selection using the DJI Mavic 3 Enterprise Series aircraft when configuring the dock.
- Added support to check the network connection for the dock.

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<td>DJI Pilot 2 App:</td>
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**Firmware Update Method**

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- The built-in DJI Pilot 2 App: will be updated with the Remote Controller firmware

*Make sure to update the firmware version for the aircraft, the remote controller, and the dock. Otherwise, they will not be compatible with each other.*

## What’s new

### DJI Dock

- Added support to reset standard maintenance count for the dock in DJI Pilot 2.
- Optimized the RTH logic in strong wind conditions. The aircraft will return to home if the wind speed is too high.

## Notes:

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