DJI Digital FPV System Release Notes

<table>
<thead>
<tr>
<th>Date</th>
<th>2019.07.31</th>
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<tbody>
<tr>
<td>Air Unit Firmware</td>
<td>v01.00.00.00</td>
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<tr>
<td>Goggles Firmware</td>
<td>v01.00.00.00</td>
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<tr>
<td>Remote Controller Firmware</td>
<td>v01.00.00.00</td>
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<tr>
<td>DJI Assistant 2 (DJI FPV Series):</td>
<td>v2.0.0</td>
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What’s New?

- Added ability to set the storage mode of the air unit or the goggles as Overwrite or Stop When Full.
- Added ability to set the protocol between the air unit and flight controller as Normal (S.Bus) or DJI HDL.
- Added display for public channel (CH8).
- Added firmware detection. A prompt will appear on the goggles if the firmware of the air unit, goggles and remote controller are not the same version.
- Fixed occasional issue: the remote controller was unable to unlock a third-party flight controller.
- Removed alert when the remote controller is in the public channel.
- Optimized the screen display when entering live view.
- Optimized the loading speed of files when entering playback.
- Optimized the battery level detection of the goggles.
- Optimized the viewing experience in Audience mode.
- Optimized the screen display of remote controller during calibration.

Notice:

- Restart the air unit, goggles, and remote controller once the update is complete.
- Make sure that the firmware of the air unit, the goggles and the remote controller are in the same version. Check the firmware version in Setting, then Device Info, and then Device Info on goggles.
- If the firmware update fails, restart the device and DJI Assistant 2 (DJI FPV Series), and try updating again.
- Restart the air unit after setting the protocol between the air unit and flight controller.