

Starting and Synchronizing Tasks (10.9.x)

Before you begin field operations, ensure both systems are properly configured and synchronized to enable precise implement control.

1. Pre-Operation Checklist

Before starting the Jaltest app, you must complete these preparation steps in the FieldBee application:

- **Add Vehicle Parameters:**
 - Measure and enter the distance from the **rear axle** to the **3-point hitch**.
 - Measure and enter the distance from the **rear axle** to the **drawbar or towed hitch**.
- **Field Setup:** Ensure you have already created the field where you intend to work.

<https://www.youtube.com/embed/eKLcKCksPJw>

2. Creating a New Task

Once your vehicle parameters are set and Jaltest communication is enabled, follow these steps to start a task:

1. **Open Navigation:** In the FieldBee app, tap the **Add (+)** button to create a new task.
2. **Select Task Type:** Choose your operation (e.g., Tilling, Spraying, Fertilizing, or Planting).
3. **Select Field and Vehicle:**
 - Choose the required **Field** for the operation.
 - Choose the **Vehicle** profile (e.g., Case 5130) previously configured.

3. Synchronizing Data with Jaltest

When both the field and vehicle are selected, the synchronization option becomes available:

1. **Share Data:** Tap the **SHARE DATA** button in the Jaltest ITC status box.
2. **Automatic Implementation:** After synchronization:

- The corresponding **ISOBUS implement** (e.g., SPRAYER - Cojali S.L.) is automatically created in the FieldBee app.
- The corresponding **operation** is simultaneously created within the Jaltest app.

4. Navigation

1. Tap the **Start (Yellow Arrow)** button in FieldBee to begin navigation.
2. **Active Tracking:** Once started, track recording begins simultaneously in **both applications**, allowing you to monitor navigation in FieldBee while managing implement data in Jaltest.

https://www.youtube.com/embed/XZDsquV_tdE

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