**Record**

1. Connect the antenna to the ‘RF IN’ port on the rear of the **LabSat 3 Wideband**.

2. Place the antenna in the middle of the car roof.

3. Ensure you have selected the correct **record settings** (i.e. quantisation, bandwidth, frequency).

4. Press the ‘REC’ button to start recording.

5. Drive the desired route.

   **TIP:** Record at least 4 minutes of stationary data to allow for acquisition later.

6. Press the ‘REC’ button again to stop recording.
Replay

1. Connect the **Device Under Test** to the ‘RF OUT’ port.

2. Use the up and down arrows to select the desired scenario.
   **TIP:** Four demo scenarios are pre-loaded on the SSD.

3. Press the ‘Play’ button.

4. The Device Under Test should now be receiving the replayed satellite signal data, allowing **realistic and repeatable testing** to be carried out under controlled conditions.