

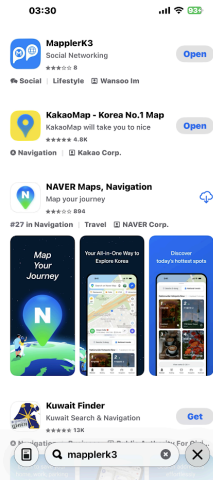
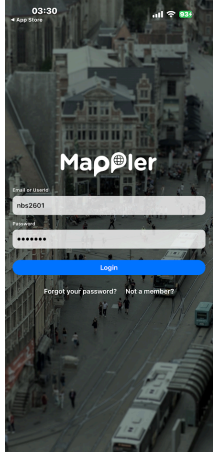
Bus Stop Assessment Manual: MapplerK3

Video Link:

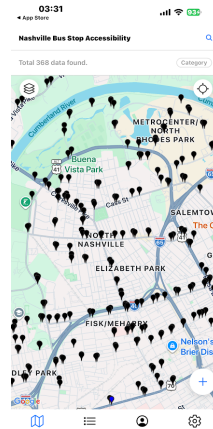
<https://youtu.be/fx94WXfCuds>

This guide details how to document and assess bus stop accessibility using the MapplerK3 mobile application.

1. Getting Started

● Download the App: Open the App Store (iOS) or Play Store (Android) and search for "MapplerK3". Install the application.	
● Login: Open the app and enter the User ID and Password provided to your specific team (e.g., NBS2601).	

- **Project View:** Once logged in, the map will display the Nashville Bus Stop Accessibility mmapper.Study. **Black dots** represent bus stops that need to be checked.



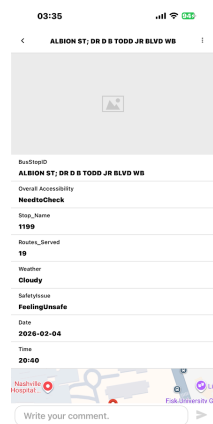
2. Locating and Selecting a Bus Stop

- **GPS Tracking:** To find your current location while outside, tap the **GPS button**  on the top right corner (just below the category button).
- **Select a Stop:** Tap on a black dot representing the bus stop you are assessing. Basic

information (name and number) will appear at the bottom.



- **View Details:** Tap the photo/information section at the bottom to see the full data fields for that specific stop.



3. Editing and Adding Data

- **Enter Edit Mode:** Tap the **three dots**  in the upper right corner and select **"Edit Data"**.
- **Capture Photos:**
 - Click the camera icon  to take a photo of the bus stop.
 - You can add multiple photos (e.g., front view and back view) by clicking **"Add Photo"** again.
- **Fill Out Information:**
 - Update fields such as "Bus Served," accessibility status, and weather conditions (e.g., cloudy, moderate).
 - **Tip:** There are 33 variables to track. If you are short on time, ensure you take **high-quality photos (bus stop view, wider view, and view with issue** and notes on your paper survey so you can complete the digital data entry back at the workshop.
- **Save Changes:** Once the information is entered, click the **"Edit"** button  at the bottom.
- Click the "<" button to go back to the map.

4. Alternative: Adding a New Point

If you are unable to click or select an existing black dot, you can manually add a new point:

1. Tap the **Plus (+)** button in the lower right corner.
2. Adjust the location if necessary and click **OK**.
3. Fill out the required information (Bus ID, accessibility rating, etc.) and add photos from your gallery or camera.
4. Save the point; the team will merge this with existing data later..

5. Summary and Submission

- After saving, you can return to the map by clicking the **back arrow "<"** in the upper left corner.
- Updated data points will now reflect the changes you made.