



## Device and System Recommendations

### **About Acadience Learning Online (ALO)**

ALO is an online, digital assessment and data management platform developed by Acadience Learning Inc. for Acadience assessments. It is the only platform designed by the authors of Acadience assessments.

### **Administration and Scoring**

The online assessment experience was designed for an assessor to use larger touchscreen platforms for measure administration. ALO measure administration is not available for use on mobile devices or standard desktops/laptops.

### **Bandwidth**

ALO is a progressive web application so the bandwidth needed is simply what it takes to access the web.

### **Data Dashboard and Reports**

ALO's data management system including the data dashboard and data views (reporting) can be accessed whenever the user is connected to the web. The data system was designed to be accessed via tablets, standard desktops/laptops as well as mobile phones.

### **Recommended Devices and Operating Systems**

On the following pages are a list of recommended platforms which may be used for online administration and/or to access the data management system via the web. This list is not the same as minimum requirements.

The measure experience was developed for larger touchscreen platforms and is not available for use on mobile devices or standard desktops/laptops.

## **Website and measure administration (including Maze):**

### **iPad 5+**

Description: 1024 x 768 or higher, 32GB or higher

Operating system: iPadOS 13+

Browser: Safari 13+

[iPad 5 mini]

### **Android tablet**

Due to the variety of Android devices available, we can't list all supported devices. In most cases, devices with the following minimum specifications will be supported:

9.7" or larger screen with 1024 x 768 or larger viewport size\*,  
32GB or higher, 4GB RAM

Operating system: Android 9.0 or higher

Browser: Chrome (latest 2 versions)

*\* The native resolution of a tablet is not always the same as the viewport size. A tool such as <https://viewportsizer.com/> can help you determine the actual viewport size of your device.*

[Galaxy Tab s5e]

### **Chromebook** (touchscreen required for measures)

Description: 11" 1366x768 or higher, 1.4 GHz dual core or greater,  
4GB of RAM or higher

Operating system: Chrome OS

Browser: Chrome (latest 2 versions)

[hp chromebook x360 11-ae051wm]

**Note:** A Progressive Web Application (PWA) is required to administered assessments with the exception of Maze.

## **Website (including Maze measure administration):**

### **PC**

Description: 1.4 GHz dual core or greater, 4GB of RAM or higher

Operating system: Windows: 10

Browser: Chrome (latest 2 versions)

### **Chromebook** (non touchscreen)

Description: 1.4 GHz dual core or greater, 4GB of RAM or higher

Operating system: Chrome OS

Browser: Chrome (latest 2 versions)

### **Mac**

Description: 1.4 GHz dual core or greater, 4GB of RAM or higher

Operating system: OS 10.13+

Browser: Safari 13.1+, Chrome (latest 2 versions)

## **Mobile (website only for data management):**

iPhone 6s and later running iOS 13+ and Safari 13

Android device running Android 9+ and Chrome (latest 2 versions)