

Learning with Technology

Expectations KG1 - KG2

2025/2026



Dear Families,

At AIS we have a BYOD (Bring Your Own Device) program that **requires the use of an Apple iPad**. Technology in classes is driven by learning and limited to use for educational purposes.

Below you will find the recent technology guidelines for KG1 and KG2, as well as advice on how to support your students in practicing some of the skills they will need. TK students do not use iPads during school hours.

Device and Accessories	
• Apple iPad (9th Generation or Newer) • Personal headphones (not Bluetooth) • A solid labelled protective case	Device Specifications - Recommended Minimum Apple iPad 9th Gen or a newer model Update IOS to the most recent version Test your QR Code Reader here:  SCAN ME
Internet Access and Setup	
Internet access is important as it allows your child to share work with their teacher, classmates, families, do research, and more. Our clean filtered internet enables safe access to approved content when students are connected to school wi-fi. Connection fees are 25KD per year. Homeroom teachers will assist students with connecting to the wi-fi once payment has been made. Students who were previously connected using the same device will automatically reconnect once payment is made. Payment can be made by visiting https://pay.ais-kuwait.org/ Personal cell phone hotspots <u>will not</u> be permitted at any time.	
Software and Passwords	
Seesaw is the main app for learning journals and communicating student learning home. Your child will also learn with a variety of apps. A comprehensive list of apps to download will be sent from your child's teacher at the beginning of the year. Passwords for Seesaw can be found by visiting the Parents AIS Hub at https://parents.ais-kuwait.org/	
Key Skills to Practice	
Using the iPad: ☐ Can your child switch the device on and off? ☐ Can your child log in to the device? ☐ Can your child charge it safely at home? ☐ Can your child check they are connected to the internet? ☐ Can your child find the applications they need? ☐ Can your child take a photo or video? ☐ Can your child type simple words using a touch screen keyboard?	