JACS SOLUTIONS

CUSTOM-BUILT TOUCH SOLUTIONS FOR EDUCATION

Technology is consistently changing our lives, from the way we communicate, to the way we shop, and now, how our children learn. More and more classrooms are taking advantage of digital learning tools, like computers, tablets, and digital signage to expand course offerings.

Security is vital to the successful deployment of technology in education, from general security and encryption to keeping students' data private. JACS Solutions meets this demand with purpose-built, secure, and high performing Android touch solutions. Educational institutions, technology integrators, and service providers can join the wave of innovation with the very best in interactive technology and the peace-of-mind from the most secure, customizable solutions on the market.

JACS' ANDROID TOUCH SOLUTIONS ARE PERFECT FOR:

→ *Supporting Educational Apps for Individualized Learning*

→ *Extended Learning Beyond the Classroom*

→ *Campus Wayfinding*

→ *Digital Lunch Menus & Ordering*

→ *Digital Directories*

→ *School Bus GPS, ELD, & Student Monitoring*

→ *Parent & Visitor Check In with Photos or Facial Recognition*

THE JACS APPROACH

FIRMWARE CUSTOMIZATION. Security is in everything we do, and it starts with our firmware customization. JACS products can be purged of bloatware and consumer-grade applications found in off-the-shelf devices for a faster, more secure solution. The product firmware can then be modified to include the specialized applications of your choice. The firmware is then locked to avoid tampering or access to any unwanted or potentially dangerous apps, so that what you get is a secure, purpose-built solution.

HARDWARE CUSTOMIZATION. Realize your vision without compromise. JACS can customize any device specification that you'd like including mode of connectivity (cellular, Wi-Fi, or PoE), operating system (Android or Windows), memory, processing power, camera, ports, and more. JACS even offers rugged and semi-rugged tablet designs to protect from all of life's accidents.
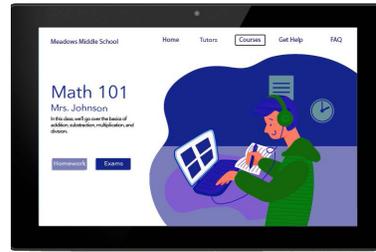
ANDROID POE TOUCH DEVICES

Available in 10.1" and 15.6" displays, JACS' Android Power over Ethernet (PoE) devices are uniquely designed for stationary interactive displays such as lunch menus, parent/visitor check-in, and more. By providing PoE, customizable Android OS, touch screen and USB connectivity, these devices deliver a robust, flexible, and cost-effective platform for student, staff, and parent engagement.

ANDROID TOUCH DISPLAYS

JACS Android touch displays are all-in-one units combining Android OS, WiFi® connectivity, and interactive touchscreens in a cost-effective digital signage solution. Available in screen sizes from 10" to 55", these digital displays are an ideal platform for improving interactive experiences via services such as wayfinding or digital directories. They are even great as a digital learning tool for the classroom.

ANDROID TABLETS

JACS' Android Tablets are perfect as a portable or stationary solution to fit a variety of needs. Extend classroom learning by providing every student a tablet for use with educational apps, homework, studying, and more. These devices are perfect for GPS or even electronic data logging to instantly improve your student transporation management by creating a seamless flow of information between directors, administrators, drivers, and more. Designed for versatility, JACS' tablets are available in 8" and 10.1", with the option for either Wi-Fi® or cellular connectivity.

COMMERCIAL GRADE
More durable than consumer-grade options with lower upgrade cost. All models include powerful processing capabilities and extended warranty options.

TOTAL SOLUTION.
JACS offers custom accessories such as stands, cases, charging carts and more to help you build a total solution for your campus and beyond.

UNBEATABLE PRODUCT LIFE CYCLES.
With more than double the life cycle of consumer-grade tablets, get the best value for your organization.

ABOUT JACS SOLUTIONS. JACS Solutions designs and manufactures custom-built, commercial-grade Android and Windows connected devices, touch displays and industrial IoT solutions. One million JACS products have been deployed in 55+ countries by leaders in healthcare, transportation, retail and more.