# JAR SYSTEMS

# 15 Years in EdTech
*Celebrating Milestones*

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## 2004
### JAR SYSTEMS IS FOUNDED
The company's first carts are branded and sold by Hewlett Packard.

**38%**

94% of public school classrooms have Internet access, of which **only about 38% uses a wireless connection.** The average student to device ratio is 4.1:1, and less than 10% of schools are able to lend laptops to their students.

## 2005
### YOUTUBE IS FOUNDED
The platform makes it easy for teachers and students to create and share educational content.

## 2007
### FIRST TOUCH IPOD RELEASED
By supporting a wide-range of apps, the touch helps to provide greater access to technology.

## 2008
### JAR INVENTS INTELLIGENT CHARGING FOR CARTS
JAR Systems pioneered **Intelligent Charging** in notebook carts to help organizations manage fleets of devices more efficiently.

NCES reports that 58% of public schools have charging carts with laptops.

**58%**

## 2010
### FIRST IPAD RELEASED
An interest is sparked in the use of tablet devices in education and the iPad now remains a popular device option particularly in elementary education.

## 2011
### FIRST CHROMEBOOK RELEASED
This device revolutionizes the education industry by providing schools with a solution that is more affordable to buy and support.

## 2013
### JAR INTRODUCES 1ST OF ULTRA-LIGHT CART LINE
A budget-friendly, high-capacity mobile charging cart in a small, lightweight footprint.

## 2014
### JAR LAUNCHES FIRST MODULAR INTELLIGENT CHARGING SYSTEM
A free-standing version of the popular **Intelligent Charging System.** Engineered to be compatible with nearly any charging cart, locker, or station available on the market.
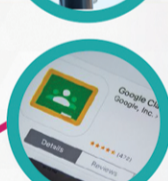
### E-RATE MODERNIZATION ORDER ADOPTED BY FCC
This order helps close the Wi-Fi gap and transition support away from legacy technologies by ensuring schools are given affordable, fair access to high-speed broadband connectivity services.

### GOOGLE CLASSROOM RELEASED
The Cloud-based platform streamlines how educators and students work, communicate, and collaborate. With no need for local storage, it also increases the popularity of using Chromebooks.

## 2015
### COMPUTER-BASED STANDARDIZED TESTING IMPLEMENTED
Standardized tests transition from traditional, paper-and-pen methods to digital testing. Technologically-enhanced items help engage students, accommodate individuals, and accelerate the grading process.

### FIRST USB-C LAPTOPS RELEASED
Within hours of Apple announcing a MacBook with the new universal standard charging port, Google announced the release of the Chromebook Pixel 2.

## 2017
### JAR'S FIRST MODULAR CHARGING STATIONS, THE ESSENTIALS
The **Essentials** were closely followed by the launch of the **Flex-Shares.** Developed to be compact, modular, and lightweight, both solutions offer a combination of affordability and versatility that provides high value for schools.

98% of schools have access to **high speed wireless broadband internet.** About 60% of high schools, 63% of middle schools, and 42% of elementary schools have achieved 1:1 computing.

**98%**

## 2019
### JAR INVENTS QUICK-SENSE CHARGING TECHNOLOGY
Built into JAR Systems' **Universal USB-C Charging Dock,** innovative Quick-Sense charging technology allows educators and students to easily charge any device that utilizes the new industry standard USB-C charging port.

### JAR CELEBRATES 15TH YEAR
JAR Systems commemorates 15 years of manufacturing Intelligent Charging, security, and management solutions for educational technology.

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