

JAVASCRIPT APPLICATIONS



Sample Applications

- POS Integration
- E-Form Population
- Age Verification
- Driver License Formatting
- Inventory Management
- Positive Patient Identification
- Medication Administration
- Access Control
- Event Ticket Verification
- Serial Number Tracking
- *and more*

Smart, flexible barcode readers to fit any system.

Code barcode readers are masters of data collection. Each reader is built on a JavaScript platform so users can quickly integrate data into enterprise and proprietary solutions. With straightforward data management tools and flexible capabilities, Code readers are easy to integrate and easy to use in any industry.

Why JavaScript?

JavaScript, an object-oriented programming language, can be used to develop intuitive and transparent user interfaces, control the logic of how data is processed, and add encryption to sensitive and proprietary data. The limitless configuration options make JavaScript the preferred programming language for advanced developers, while ease of use and widely accessible resources make it ideal for entry level programmers. This programming flexibility makes the purchase of a Code reader a future-proof investment.

Custom development from Code.

When a client's business requires specialized data integration, Code's talented Application Engineering team can develop a custom solution to meet those needs. Code has created hundreds of customized JavaScripts for seamless data integration into retail, healthcare, public safety, manufacturing and other industry applications. Each solution is unique. Some require little Application Engineering time, while others require more. Whatever the need, we can help customers seamlessly integrate Code barcode readers into existing or new workflow processes—typically at no additional charge. It's what sets Code apart.

