



The *Firebird Enterprise Kiosk* is an all-in-one Android computer with integrated barcode scanning. Designed for a variety of applications in retail, commercial, and light industrial settings, the Firebird is Made in America. Applications might include price checking, time clock, access control, labor tracking, and much more.

Featuring a 7-inch capacitive touchscreen display, the Firebird can be powered with a PoE (Power Over Ethernet) connection, simplifying installation and deployment. Internal USB ports support the addition of label and tag printers, as well as card readers and biometric devices.



A unique feature of the Firebird is its ability to be configured in either a landscape or portrait mode. Built with industrial-grade components, Firebird will outlive consumer-grade tablets many times over.

Features	Benefits
Lightweight, Compact Design	<i>Firebird's</i> compact design is ideal for situations where a small footprint is desired. The smaller build of this kiosk gives users the flexibility to set up the kiosk in multiple locations throughout the facility such as poles, walls, counters or endcaps.
7" LCD with Capacitive Touch Screen	The <i>Firebird</i> kiosk features a multi-touch capacitive touchscreen that allows for on-screen gesturing users are accustomed to in their personal devices. The kiosk also features an RGB LED light bar for device and scan status visual feedback.
High Performance Architecture	<i>Firebird</i> is powered by Android 8.1 running on an ARM octa-core processor at 1.8 GHz. <i>Firebird's</i> powerful architecture is equipped to handle even the most demanding applications.
Commercial-grade components	Using consumer-grade devices becomes a financial headache for businesses in the long run as the cost to repair or replace parts isn't cost-effective. <i>Firebird</i> was built with commercial-grade components made to withstand long-term continuous usage.
Integrated barcode scanner	At its core, the main functionality of <i>Firebird</i> is to act as a standalone stationary computer equipped with a 2D omnidirectional scan engine. This kiosk is useful in many scenarios including scanning badges, gift cards, products, raw materials and even tools used in the workplace.
Power-over-Ethernet	Power-over-Ethernet is a standard feature on all AML kiosks. No need to locate the device near an AC wall outlet as long as an Ethernet connection to a PoE-equipped network is available.

