



## **Castles Technology Leads the Shift from Linux to Android in Unattended Payments with New Innovations and Expanded Portfolio**

*Global leader unveils next-generation devices to offer faster processing, better device management and improved user experience*

**Los Angeles, CA — The NAMA Show 2026** — Castles Technology, a global leader in payment acceptance solutions, is leading the evolution from Linux-based systems to Android-powered platforms for unattended payments. Backed by years of expertise in unattended, Castles is redefining performance, flexibility, and user experience with the launch of new Android devices and advanced feature sets purpose-built for the next generation of self-service environments.

As unattended payments surge across industries, Castles is at the forefront delivering scalable, secure, and highly customizable Android solutions designed to meet the growing demands of operators and integrators alike.

“Unattended operators want more flexibility, more ways to make money, and simple device management,” said Joe Mach, CEO of Castles North America. “Our Android line of unattended devices offers all of this in a durable, future-proof solution that will exceed their expectations for return on investment.”

### **New Android Devices and Advanced Capabilities**

Castles is unveiling 3 new devices to round out their Android portfolio. These solutions offer a variety of options for screen size and payment acceptance types, giving operators a choice for the user experience they desire. Castles’ devices offer:

- High-performance processing for faster transactions and improved uptime
- Enhanced connectivity options for reliable, always-on operation
- Remote management, including reboot and diagnostics, reduces need to send out costly technicians
- Remote price change feature, allowing operators to change pricing on the fly
- Intuitive interfaces that elevate the user experience in self-service environments
- Flexible form factors designed to meet the unique needs of each vertical

### **Expanding Into Other High-Growth Markets**

Castles Technology is enabling payment transformation across a wide range of unattended verticals, including parking, ticketing, car wash, kiosks, laundry, gaming and amusements, EV charging, rentals, and more. By leveraging Android’s open architecture, Castles delivers



rich application capabilities, remote device management, and seamless integration to unlock new revenue opportunities for operators.

### **Deep Expertise, Future-Ready Vision**

With a long-standing heritage in unattended payments, Castles combines engineering excellence, global manufacturing scale, and deep industry knowledge to deliver reliable, high-quality solutions. The company's transition to Android represents more than a technology shift; it's a commitment to driving innovation, accelerating growth, and setting new standards for the future of unattended commerce.

"As the market evolves, so do we," added Mach. "Our mission is to equip our partners with the tools they need to succeed, today and into the future."

Stop by Castles Booth #1613, right in front of Imagination Way, to talk to our experts and see what how we can increase revenue for your business. For more information about Castles Technology's unattended payment solutions, visit [www.castlestech.com](http://www.castlestech.com).

### **Media Contact:**

Cristi Stein  
VP, Marketing  
Castles Technology  
[cristi.stein@castlestech.com](mailto:cristi.stein@castlestech.com)  
678-588-3852