

CONNECT&GO

Self-Service Kiosks

Step into the next generation of self-service technology with our **Connect&GO kiosk**, powered by Olea. Reduce the burden on your team with a fully-automated purchasing experience that gets guests out of line and on their way to fun!



Increase sales



Drive onsite sales of tickets, add-on items and experiences with our up-sells and cross-sells.

Get your guests out of line



Accelerate guest check-in, giving them more time for fun!

Make your team happier



Save your staff time and headaches. Reduce labor costs and let your team focus on delivering excellent guest service!

Say Goodbye to Long Lines!

Don't let staffing struggles get you down. Get your guests out of line with a one-stop shop for tickets and passes, cashless reloads, wristband order fulfillment and more!

Kiosk Features

Available in both indoor and outdoor models, the **Connect&GO kiosk** includes modular and reconfigurable elements that let you deliver creative and elegant self-service functionality, with a clean simplicity that your guests will love!

The **Connect&GO kiosk** powered by Olea offers the perfect solution for high-volume attractions, combining **sleek aesthetics** with **high performance and quality**.



Technical Specifications

- Suitable for indoor or outdoor environments
- Customizable exterior wrap
- Built with a flexible component cavity
- 27" PCAP Multi-touch touchscreen
- High bright LCD panel with auto-dimming (for outdoor environments)
- Security locks
- Flexible set-up: payment devices can be positioned below the monitor or as side components
- Component cavity can hold a ticket or RFID wristband printer and a receipt printer
- Serviced from the front to allow for easy maintenance and paper changes
- Multiple options for payment devices
- Options for HD web camera and ID scanner
- Topple resistant base plate with the ability to bolt to the ground
- Internal 6-outlet power strip with surge protection

Ready to get started?
Contact sales@connectngo.com for a custom quote.