



# The Whizz Arc

**Striking design.  
Intelligent self-  
service performance.**



*Whizz*



# Designed to stand out. Built to perform.

The Whizz Arc is a premium self-service kiosk engineered to combine distinctive aesthetics with reliable operational capability. Designed for modern betting and retail environments, it delivers seamless transactions, advanced payment handling, and intuitive touchscreen interaction within a bold, contemporary enclosure.



## Cut labor costs with automation

By handling repetitive customer interactions, the Whizz Arc frees up staff to focus on higher-value work.



## Engineered for continuous operation

Built to perform in demanding, high-footfall environments where reliability and uptime are essential.



## High-resolution interactive touchscreen

A vibrant display delivers clarity, responsiveness, and a smooth self-service experience.



## Enhance customer engagement

Supports dynamic on-screen content to strengthen user interaction and brand visibility.



## Streamline transactions efficiently

Fast processing and intuitive navigation help reduce waiting times and improve throughput.



## Comprehensive payment support

Handles contactless, card, mobile wallet, cash, and coin transactions within one integrated system.



## Integrated barcode scanning

High-precision scanning technology reads both printed and digital codes quickly and accurately.



## Flexible system integration

Compatible with a wide range of software applications, enabling scalable deployment and easy updates.

# Technical specifications

- ✓ High-resolution QHD 32" portrait display
- ✓ AUO 320DVN wide colour a-Si TFT-LCD flat panel
- ✓ Universal payment acceptance
- ✓ Integrated barcode scanner
- ✓ Intel i3-9100 3.6GHz Quad Core CPU
- ✓ ASUS Prime H610T motherboard
- ✓ NFC contactless capability
- ✓ Cash & coin payment support



# Learn more about the Whizz Arc

Looking to explore how the Whizz Arc can elevate  
your venue or discuss a tailored configuration?

[kioskterminals.com](https://kioskterminals.com)

