



RESTAURANT | BAR | DELIVERY QUICK SERVICE

MiPOS

MiPOS is a free, agnostic POS placement program.

You Pick, We Pay!

KEY COMPONENTS

- Signed merchant agreement that utilizes MiCamp's WAVit program.
- Merchant owns equipment.
- This is not a lease program.
- Free training /On-site install.
- Dedicated customer service.
- On-shore support 24/7.
- We will partner with your POS vendor of choice.

CONTACT DETAILS



WWW.MICAMP.COM

WHY CHOOSE NCR-ALOHA POS?

Aloha POS (Point Of Sale) is a cloud-enabled solution designed for various types of businesses in the restaurant industry that include casual dining, quick service, fast-casual, and fine dining restaurants.

RUN YOUR RESTAURANT WITH EASE

The Aloha POS can be used to enter dine-in orders, complete payments, access mobile/online ordering information, improve restaurant operations, and help streamline the preparation of food and delivery services.

MANAGE MORE EFFECTIVELY

Aloha POS works great for managing both large and small restaurant operations. Whether changing menu items, running reports, or supporting multiple locations – it can all be done efficiently and on your terms.

IMPROVE YOUR GUESTS' EXPERIENCE

Aloha POS can help you make your customers' experiences even more pleasurable and memorable. The interaction, ease-of-use and speed of service capabilities Aloha provides will make your guests love your restaurant more and more each time they visit.

INDUSTRY STANDARD

As one of the first restaurant POS systems, Aloha POS is widely used across the restaurant industry. Because so many restaurants, bars and cafes use it – and have for decades – many employees you hire will be familiar with its main functions.

OTHER GREAT FEATURES

- Create modern guest experiences through contactless technology.
- Online and digital ordering to make ordering off-premise easier.
- Software that integrates every channel—in-store, takeout, curbside pickup and delivery.
- Handheld POS technology to efficiently serve guests.
- Reporting and analytics that give you insight into your operations.