



## OBJECTIVE

To improve productivity and maximizing profits of F&B owners through the use of RFID technology and innovative weighing machine (for checking in and out of items).

Our inventory management system allows users to store all inventory data in one platform with user-friendly design and functions.

## FUNCTIONS & SYSTEMS

With the use of RFID technology, the device is able to identify and read items easily which synchronizes with our user application platform where information is updated and stored.

The scanning device comes with UHF tags, which contains data and unique identifiers, are pasted onto inventory items. The reader is therefore capable of reading data from and writing data to the tag that is in sync with.

RFID is a technology that uses radio waves for communicating between a ultra-high frequency (UHF) tag and a reading device.








## BENEFITS

- ✓ Increase Productivity and Work Flow
- ✓ Know When Your Supply is Running Low
- ✓ Improve Consumer Experience
- ✓ Optimize Inventory Spaces
- ✓ Save Time
- ✓ Reduce Waste

## FEATURES

Users are able to access all useful information such as item classifications, stock availability, date of purchase and expiry, item check in/out etc.

The application is also able to send notification and reminders to users about their existing products.

-  Member's Login
-  Search for Items
-  Date of Purchase
-  Current Availability
-  History Items

