



Redesigned self-service kiosk software

Version 10.0.633+

MicroSale's self-service kiosk has been redesigned with a clean, minimalist style to make order entry quick and simple.



Kiosk software offers a hassle-free self-service option for customers and reduces labor costs.



Interface Design

The self-service software's user experience is designed so that any person, of any age, can seamlessly use the application.

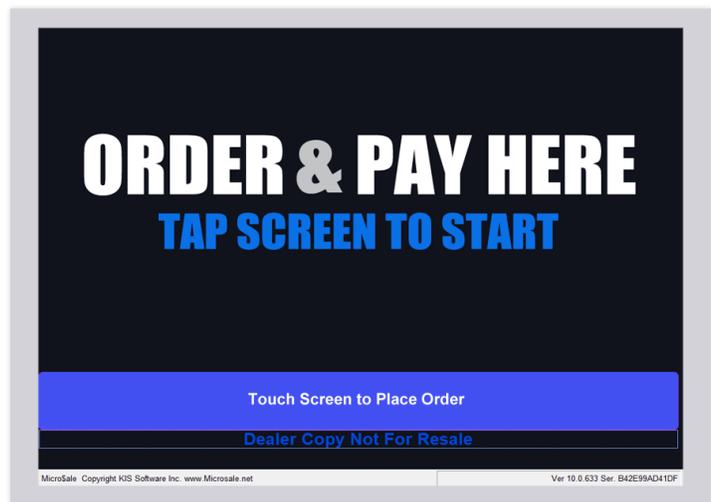
The design is clean and minimalistic to cut down on distractions and potential confusion.

Features & Functionality

- ✓ Customizable to match your brand; Upload images for ads and menu buttons
- ✓ Works as a standalone station or integrates directly into the main MicroSale system
- ✓ Integrates with EMV readers
- ✓ Prints barcodes or QR codes (for payments) on receipts
- ✓ Upload the language of your choice
- ✓ Email receipts
- ✓ Turn any Windows device into a kiosk

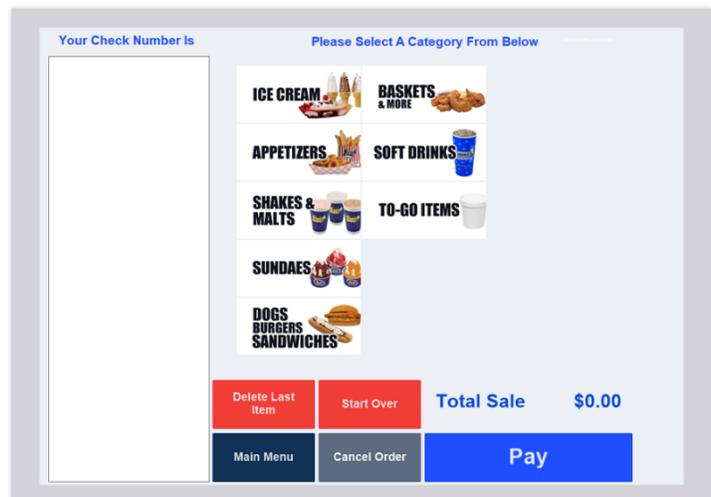
Intro Screen

The intro screen is the main screen directing a user to place an order. The default image can be replaced or set to rotating images to advertise specific items.



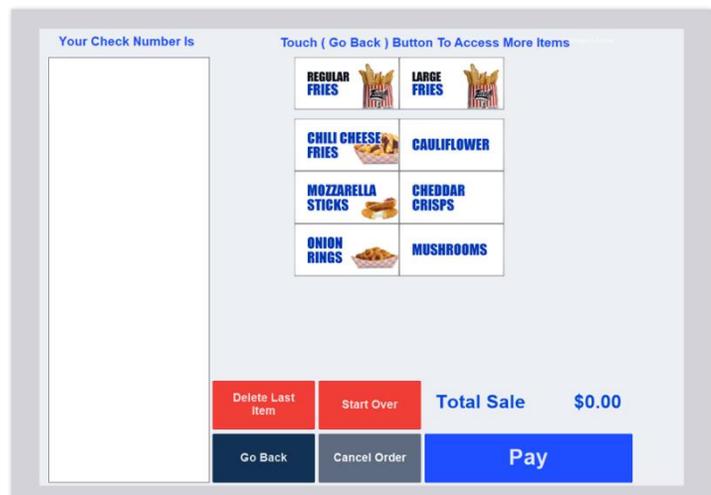
Home Screen

The main screen lists category buttons which categorize menu items into sub-screens. The redesign has larger buttons, with a flat, one-dimensional appearance making text easier to read. Categories are customizable in color or you can overlay images.



Menu Screen

The menu item buttons now have a flat, one-dimensional appearance making it cleaner and clearer for the user to read the text. The buttons are customizable in size with the ability to overlay pictures. You can add pictures (bitmaps) to category or menu item buttons.



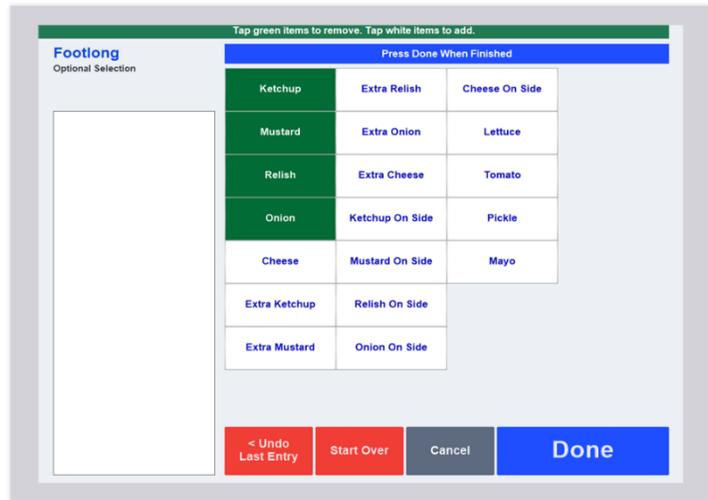
Modifier Screen

Modifiers, or ingredients, can have two types of functionality;

You can use generic modifier lists or;

Items can be highlighted (in green) to represent what is included on the item.

You can customize the text on the buttons or you can invert the text color with the button color.



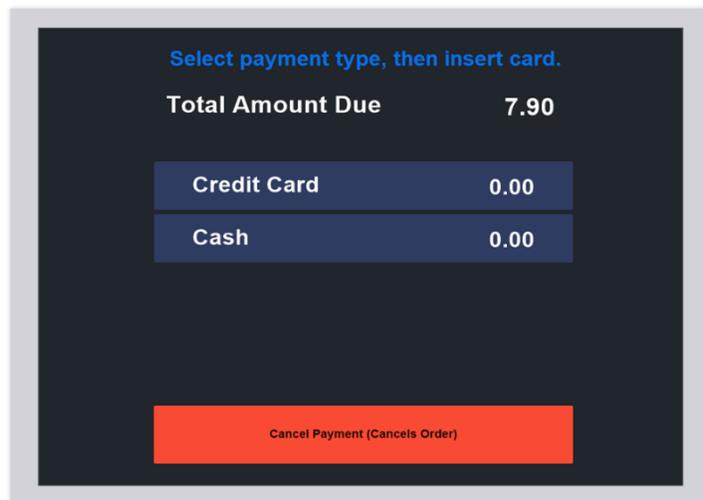
After selecting "Done", the included ingredients automatically insert on the check.

1	French Fries [Reg]	2.29
1	Footlong	4.99
	Ketchup	
	Mustard	
	Relish	
	Onion	

Payment Screen

Accept credit cards, gift cards, or house accounts. The kiosk can also print a barcode or QR code for the customer to pay a cashier.

You can set the physical location of the credit card reader. A picture prompts to assist the customer with the location of the device so that they can insert their card correctly.



Alternative Payment Options

Alternatively, you can set the payment screen for "pay cashier" which prints a pickup order number and does not allow the customer to choose another payment form.

For full service establishments, the check can be held open for a running tab.

Self-service Kiosk Functionality & Functionality



Customizations & Rebranding

✓ Intro Screen Images

You can upload and replace the default intro image or set the screen to automatically rotate images. You can upload any number of images and set the duration of seconds

✓ Button Color and Images

You can upload your own images to overlay pictures on the category or menu item buttons. Alternatively, you can pick your own button colors and text colors.

Change the modifier button font color or invert the font color and use it as the background color.

✓ Messages and Text

Set a custom message on the intro screen (message appears under the main image).

Replace the modifier screen's "Done" button with alternative text.



Payment Types and Receipts

✓ QR Code/Barcode

The QR Code or Barcode option is used when payment is not collected at the kiosk station. The receipt with the qr/barcode is handed to the cashier to scan and collect payment.

✓ Credit Cards

Accept credit card payments through an attached EMV Reader.

You can select the physical location of the card reader in the software such as "Bottom", "Side", or "Top", which shows an illustration of the reader with an arrow to assist with locating the card reader.

✓ Print or Email Receipts

You can set the kiosk to hold a check open for a running tab; designed for full service establishments where a server waits on the customer and closes the check.



Menu and Modifiers

✓ Standalone or integrated into main POS system

For restaurants that use kiosk stations plus cashier/wait stations, menus can be set by individual registers or devices. This allows you to create limited and simplistic customer-facing menus while using another form of the menu for the rest of the restaurant. Using register-specific menus consolidates sales and data between all devices (kiosk and POS stations).

✓ Allow or disable entered items from being edited

Prior to finalizing an order, and an item needs to be edited, it is best to force the customer to delete and reenter the item (so that the customer is prompted to go through the modification process again). Alternatively, you can allow items to be edited before the order is finalized (register option).

✓ Highlight included modifiers

You can use global modifier groups for multiple items, or tick which ingredients come on each item. All included modifiers automatically insert on the check.



Miscellaneous Functionality

✓ Catalog/Warehouse Ordering

Orders can be set as a catalog style and placed for home delivery (used for mall kiosks where goods are shipped from a warehouse to the consumer).

When an order is placed, a keyboard populates to type in the shipping address. The warehouse or remote location automatically receives the purchase order via email, and a receipt is emailed to the customer. *Integrated with Google Maps (auto-populates and verifies addresses).*

✓ Open Checks

You can set the kiosk to hold a check open for a running tab; designed for full-service establishments where a server waits on the customer and closes the check.