

# Customizing MicroSale

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### Screen Customization Summary

Resolution of 1024x768px

**Dealer Logo**

The default MicroSale logo can be switched out using *Dealerlogo.dat*

**Dealer Company Information**

The default MicroSale information can be switched out using *Dealer.dat*

\*The text MicroSale will always appear as a copyright protection\*

**Intro Background**

The default MicroSale background on this ID screen can be switched out using *introbackground.dat*

\*\*the background is disabled in resolutions outside of 1024x768

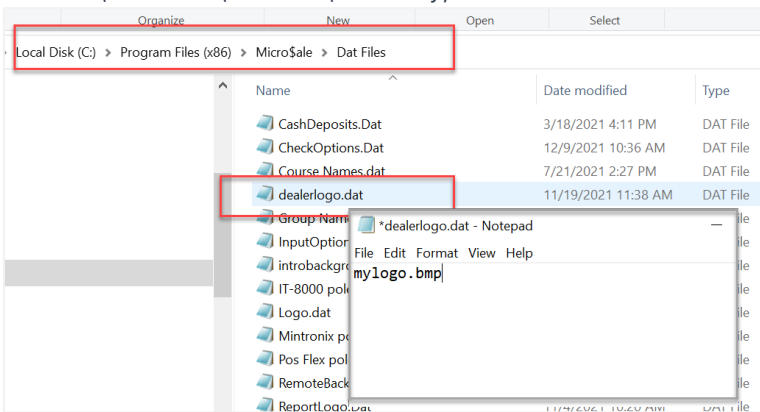
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Version 10.0.192 Ser. 5404A60A655E

**Alternatively, MicroSale tech support will make custom images for you – please email your request to [info@microsale.net](mailto:info@microsale.net)**

# Customizing the ID Screen

## Using Dealer Logo (or Restaurant Logo) on the ID Screen

1. Create a logo in .bmp format 91px wide and 768px high.
2. Copy this image into the *C:\Program Files\Micro\$ale\Picture Files\* directory, if 32 bit or *C:\Program Files (x86)\Micro\$ale\Picture Files\* directory, if 64 bit.
3. Create a file with notepad called "DealerLogo.dat".
4. Open the dat file and type the name of the image file into the "DealerLogo.dat" file such as *mylogo.bmp*
5. Save the "DealerLogo.dat" file to the *C:\Program Files\Micro\$ale\Dat Files\* directory, if 32 bit or *C:\Program Files (x86)\Micro\$ale\Dat Files\* directory, if 64 bit



## Setting up a Custom Background

1. Create a bmp image to be used for the background with the resolution 1024x768px.
2. Create a file with notepad called "Introbackground.dat"
3. Open Introbackground.dat" and type in the name of your image (such as "yourcompanylogo.bmp"; etc.).
4. Save the .dat file to the *C:\Program Files\Micro\$ale\Dat Files\* directory, if 32 bit or *C:\Program Files (x86)\Micro\$ale\Dat Files\* directory, if 64 bit.

**Note:** custom background defaults to a black background when running MicroSale is a screen resolution over than 1024x768

## Adding Text Information to the ID Screen

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You can add your company contact information to the toolbar. However, "Micro\$ale Copyright Software Inc." and the Version # and Serial # cannot be removed for copyright reasons.

1. Create a file with notepad called "Dealer.dat".
2. Type in your company information using the following format "My Company Name www.website.com 800.123.1234".
3. Save the file to the *C:\Program Files\Micro\$ale\Dat Files\* directory, if 32 bit or *C:\Program Files (x86)\Micro\$ale\Dat Files\* directory, if 64 bit.

# Custom Screensaver

## Setting up Custom Screensaver with Logo

(Windows 10)

Go to Settings > Personalization > Lock screen, and select Screen saver settings. In the Screen Saver Settings window, choose a screen saver from the drop-down list.

By default, Windows 10 offers six screensavers – 3D Text, Blank, Bubbles, Mystify, Photos and Ribbons. Select the screensaver from the drop-down menu and change its defaults Settings, if available.

*The Photos screensaver allows you to pick a custom picture or logo.*

# Customizing customer logos on receipts

## Add Customer Logo on 80 Column Reports

1. Paste your customer's logo bitmap file into c:\Program Files\Micro\$ale\Picture Files directory.
2. Sign on with Manager # and go to Managers Menu
3. Select Register Setup, Paths-Terminal Setup, System Paths Setup
4. Click on blank box beside Path to Logo
5. Browse to your customer's logo.bmp file in the MicroSale directory.
6. Double click on that logo file. This puts the proper bitmap in the Path To Logo field.
7. Select Save and Exit

## Add Customer's Logo to Receipt

**Note:** logo must be in bitmap format, monochrome (solid black), and within 300x250px.

1. Copy/paste logo bitmap file into c:\Program Files\Micro\$ale\Picture Files directory.
2. Sign on with Manager # and go to Managers Menu
3. Go to Register Setup, Printers/Device Setup
4. Select "Esc" button (This automatically fills in the Escape Codes.)
5. Select "Browse" button and click on your customer's .bmp for their logo.
6. Select "Save". (Logo .bmp will appear in the box to the left of "Browse".)
7. Select "Load Logo to Printer" (Shows "Please wait while resetting printer.") Click OK.

# Creating custom images for menu buttons and the table layout

You can overlay an image to any menu button or category button. Only bmps (bitmaps) are supported. MicroSale organizes images based on the image prefix name.

**Note:** MicroSale eliminates solid backgrounds (making it transparent) in order to integrate better with backgrounds. To create a solid background, add a border around the image.



## Menu Item Images

MicroSale organizes images based on the image's prefix name.

To create your own custom image, add **M-** in front of the image name. Such as M-Coke.bmp. The images use their standard size and will not be stretched on the button. We recommend an image size of 108x70px (to better fix the image on the button, you can use the "Expand" function on the button layout to better form to the image.)

### For Kiosk Only

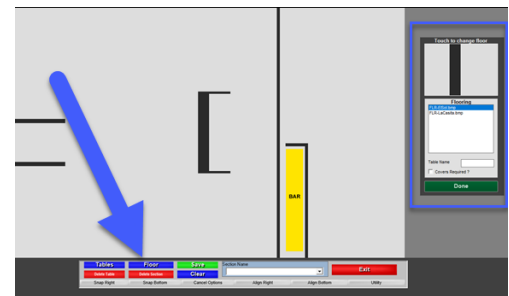
Kiosk Menu bitmaps are programmed like normal menu items (by going to menu item button layout and assigning the "M-xxx.bmp" to a button). **A second bitmap labeled "K-xxx.bmp" for each "M-xxx.bmp" is required.** The K-bitmap needs to be a larger size so that it does not appear stretched or skewed when expanded. The "K-" image replaces the "M" to accommodate larger order screens.

Example: i.e. M-coke.bmp at 108 X 70 as well as a K-coke.bmp at 190 X 130. Kiosk Category Bitmaps: 260 X 155

## Background Images (used for table layout floors)

Floors (background images) use the **FLR-** prefix. By default, the floors are typically 1024x665px. (using a height of 665 vs 768 provides ample space for the layout's onscreen toolbar).

1. Create your floor. Save the image with **FLR-** before the image name. Such as *FLR-InsideDining.bmp*
2. Copy the *FLR-InsideDining.bmp* and paste into the MicroSale\Picture Files folder. *All images using the prefix of FLR appear under the "Floor" button on the table layout.*
3. A thumbnail image appears in the selection window
  - a. Highlight the appropriate image and left click anywhere on the screen to overlay the image.



## Table Images

MicroSale comes with hundreds of pre-made table bitmaps.

To create your own:

1. Name a bitmap with a prefix of "**TBL-**", approx. 60-100 pixels width
2. Create your tables. Save each image with **TBL-** before the image name. Such as *TBL-2Top.bmp*
3. When finished, copy the **TBL-** images and paste them into the MicroSale\Picture Files folder. All images using the prefix of **TBL** appear under the "Tables" button on the table layout.



# Misc: Setting modifier buttons with a background color

Special software requests go into the INI file. You may find specific functionality in the INI that you may find useful for some of your clients.

By default, modifier buttons are gray with the ability to customizable text color (changed in the modifier setup area). The INI file inverts the colors (text color=background color).



Default (custom text color)

INI "Background" (switches text color to background color)

When using this INI file and the menu is using green buttons (included modifiers), the buttons do not turn green. However, you will see an \*(asterisk) to signify that the modifier is included.

1. Copy the Functions.INI file from the FTP site (for from the INI Files Folder in the Micro\$ale directory) and paste it into the INI folder within the Micro\$ale Directory
2. Open the file
3. Scroll to [Modifier] and type in Background (without a space after the =) next to Modifier Button Color and Save. Modifier Button Color=Background