SafeCount™

Display Customization Guide

DISPLAY CUSTOMIZATION GUIDE

1 BASIC CUSTOMIZATION

To access the customization setting, click the hamburger **menu** icon and select **Settings**.

≡

At the top of the settings page, in the **Customization** section, are the basic customization options for the SafeCount displays.

Default page (set per browser)

Customization ⌃

Default Page (Per Browser)
Customer View ▾

Colors

Safe	High	Max
#3aa26c 🎨	#ffa500 🎨	#af2424 🎨

Text

Title
Test Location

13 / 30

Last Updated Prefix
last updated @

15 / 50

The screen that shows for the browser, when signed in, on any given device can be selected here. The options are:

• **Customer View**
• **Attendant View**

This allows a customer facing screen to default to the **Customer View**, whilst a colleague's device could default to the **Attendant View**.

1 BASIC CUSTOMIZATION

Background colours
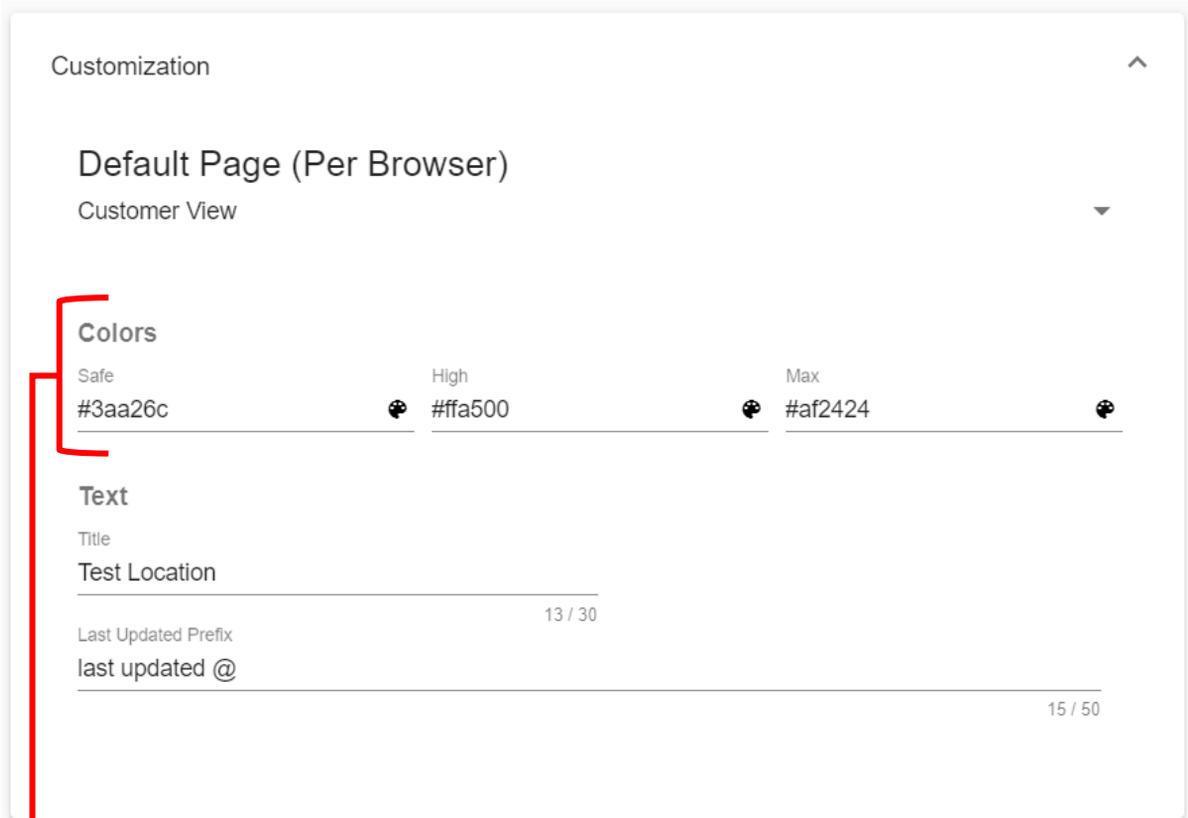
Customization   ⌃

Default Page (Per Browser)
Customer View   ▾

Colors
Safe
#3aa26c   🎨

High
#ffa500   🎨

Max
#af2424   🎨

Text
Title
Test Location
                                                              13 / 30

Last Updated Prefix
last updated @
                                                              15 / 50

The background colours for the screen at **Safe** (default green), **High** (default amber) and **Max** (default red) occupancy levels can be altered depending on preference or corporate requirements.

If you know the HEX6 colour reference you can enter it directly or simply click on the palette icon to select a colour.

R
255

G
165

B
0

HEX6   A
ffa500   1
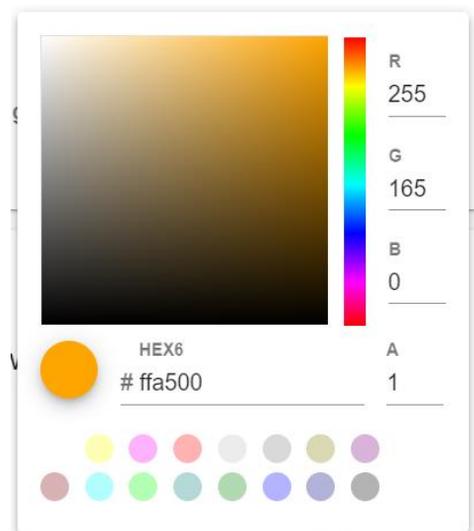
1 BASIC CUSTOMIZATION

Title and last updated text

Customization ^

Default Page (Per Browser)
Customer View

Colors

Safe	High	Max
#3aa26c	#ffa500	#af2424

Text

Title
Test Location

13 / 30

Last Updated Prefix
last updated @

15 / 50

Basic customization allows the changing of two text elements on the SafeCount screens.

- **Title** – This is the text that appears in the top left of the SafeCount screens, often used for the location or zone name being monitored for occupancy.

- **Last Updated Prefix** – This is the prefix text for the date/time when the screen last received occupancy data (used for ensuring that the screen is showing the latest live information)

SafeCount Attendant View

Test Location

0
—
2
0%
occupancy level

last updated @
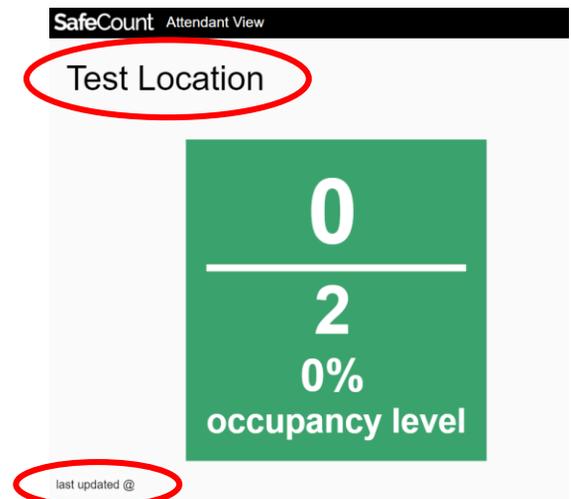
2 ADVANCED CUSTOMIZATION

Further down the **Settings** page, the advanced customization options can be found in a section titled **Customization (Customer View Advanced)**.

Click on the question mark next to any entry to see a dialogue box with information of what the setting does and how to change it.

Ticking the checkbox next to any of the options selects whether that text or element will be visible on the screen and will open any additional settings that can be changed.

2 ADVANCED CUSTOMIZATION

Title
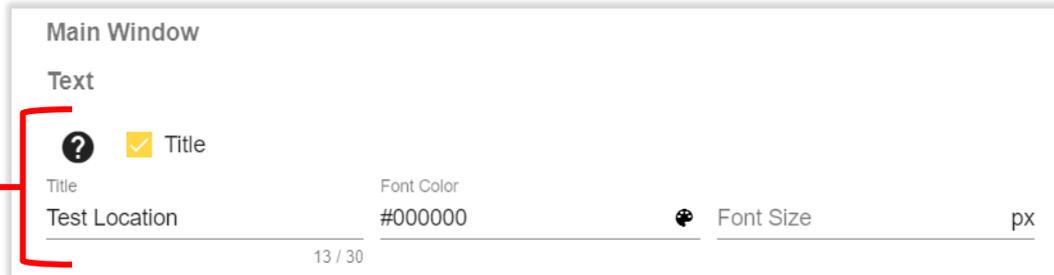
Title in the advanced settings allows you to choose the colour and font size of text as well as the wording.

Last Updated
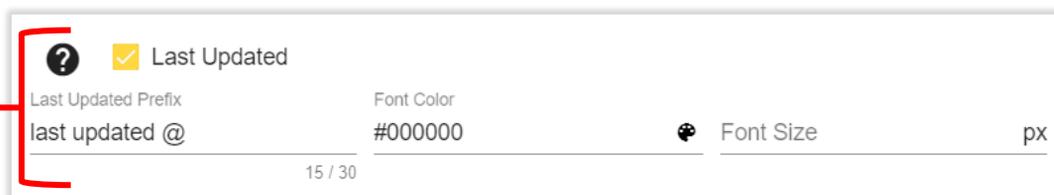
Likewise, with the **Last Updated** text - in the advanced settings you can choose the colour and font size, as well as the wording.

Background Image
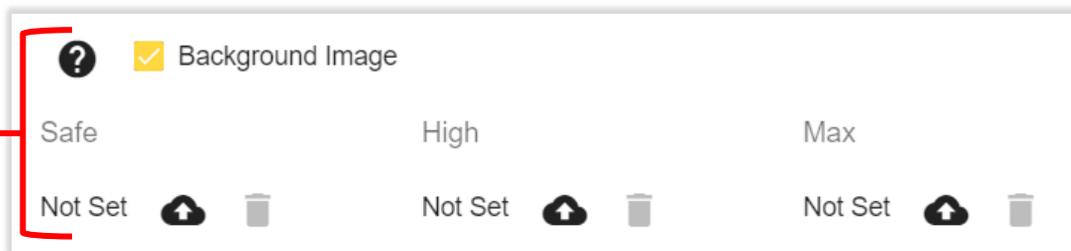
Background Image allows you to use picture file for the background of the Customer View screen, not just a plain colour.

A different image can be used for each occupancy level.

This allows you to design a complete company messaging screen rather than use the default boxes/fonts, etc.

2 ADVANCED CUSTOMIZATION

Logo Image
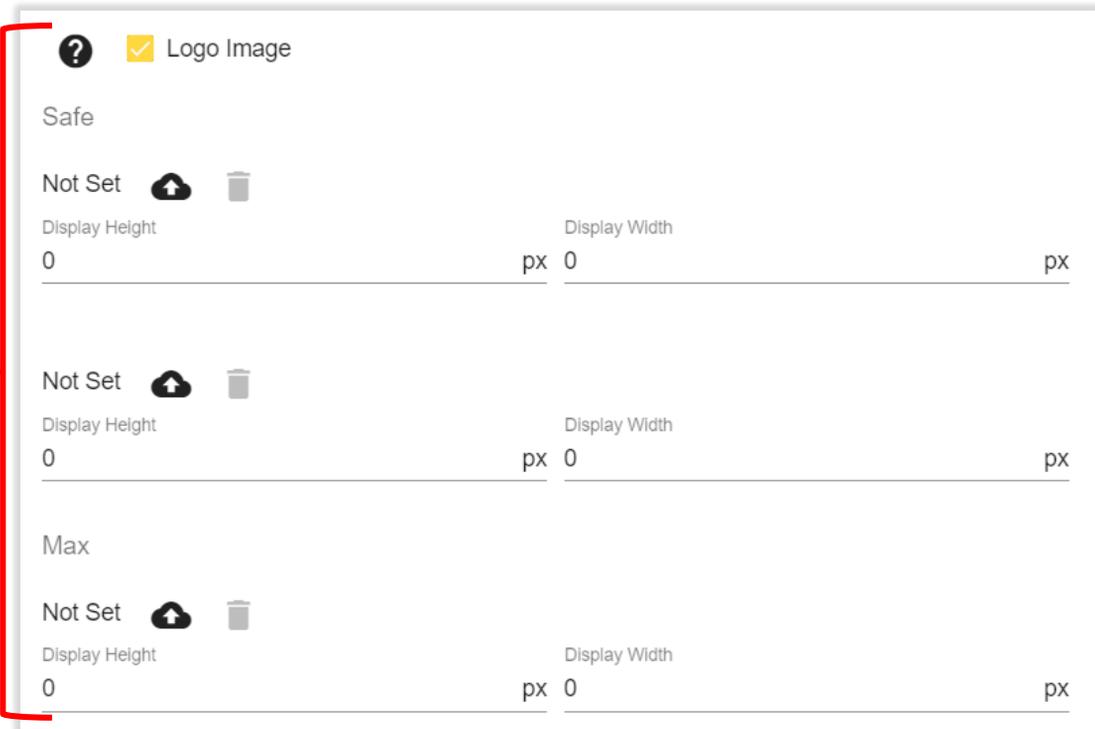
The **Logo Image** allows you to upload a logo file for each occupancy level (Safe, High, Max) and adjust its size on the screen.

The logo is displayed in the bottom right corner of the Customer View screen.

Center Box
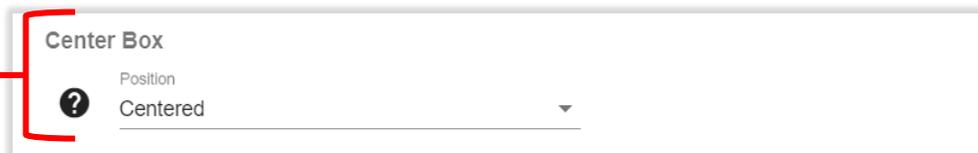
The default single **Center Box** can be justified to the left, right, centre or both.

If you choose both (Left & Right), you will have two boxes that can be configured independently.

Once selected, a section like on the following page will appear. It will have the title of "Center Box" followed by its position. If you selected both (Left & Right) you will have a section for each.

2 ADVANCED CUSTOMIZATION

Center Box (cont.)

Center Box Centered

Background Color

❓ #ffffff ✿

Text

❓ ☑ Title

Title   Font Color

Test Location   #000000 ✿   Font Size   px

13 / 30

❓ ☑ "Do Not Enter" Text

"Do Not Enter" Text

Do Not Enter   Font Color ✿   Font Size   px

12 / 30

❓ ☑ "Do Not Enter" Subtext

"Do Not Enter" Subtext   Font Color ✿   Font Size   px

0 / 30

❓ ☑ "Safe To Enter" Text

"Safe To Enter" Text

Safe To Enter   Font Color ✿   Font Size   px

13 / 30

❓ ☑ "Safe To Enter" Subtext

"Safe To Enter" Subtext   Font Color ✿   Font Size   px

0 / 30

❓ ☐ Occupancy Count

❓ ☐ Percent Maximum Occupancy

Kiosk Mode

If you want to make background of the Center Box invisible, click on the palette icon next to Background Colour setting and change the "A" (alpha) setting to "0"

R 255

G 255

B 255

HEX6

ffffff

A 0

2 ADVANCED CUSTOMIZATION

Center Box (cont.)

Center Box Centered

Background Color
#ffffff

Text

☑ Title

Title
Test Location

Font Color
#000000

Font Size   px

13 / 30

☑ "Do Not Enter" Text

"Do Not Enter" Text
Do Not Enter

Font Color

Font Size   px

12 / 30

☑ "Do Not Enter" Subtext

"Do Not Enter" Subtext

Font Color

Font Size   px

0 / 30

☑ "Safe To Enter" Text

"Safe To Enter" Text
Safe To Enter

Font Color

Font Size   px

13 / 30

☑ "Safe To Enter" Subtext

"Safe To Enter" Subtext

Font Color

Font Size   px

0 / 30

☐ Occupancy Count

☐ Percent Maximum Occupancy

Kiosk Mode

As per other text fields in the advanced settings, you have full control over the colour, font-size and wording.

⚠ Remember, ticking the checkbox next to any of the options selects whether that text or element will be visible on the screen. Un-tick any elements you do not want to appear.

2 ADVANCED CUSTOMIZATION
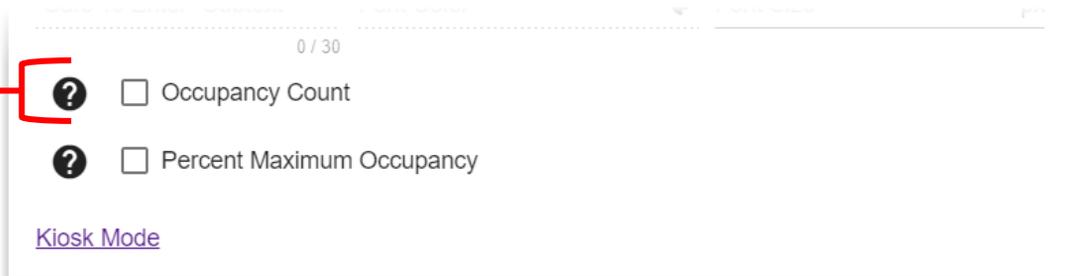
Center Box (cont.)

Occupancy Count adds a numeric 'occupancy over target' display at the bottom of the center box.

The font colour and size can be adjusted as normal.
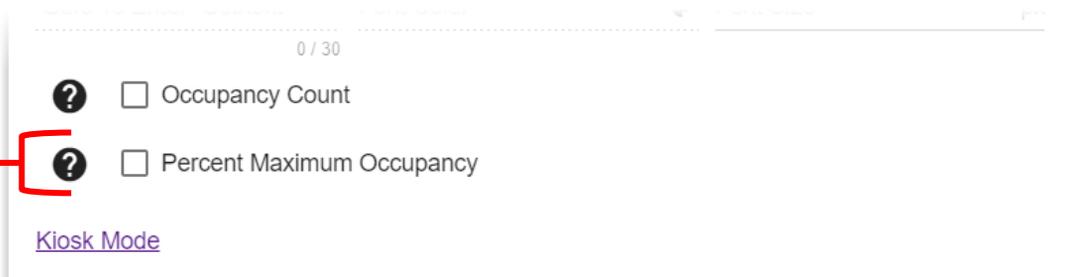
Percent Maximum Occupancy adds a percentage figure for the current occupancy to the bottom of the **Center Box**.

The percentage is based on the maximum target occupancy. These data points are the same as found on the Attendant and Manager screens.
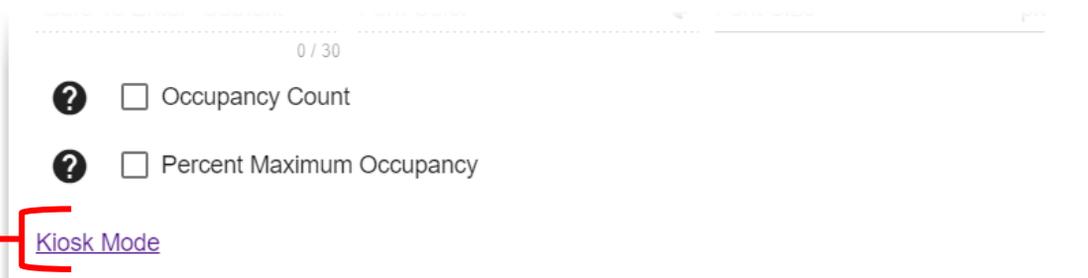
Kiosk Mode redirects to a static Customer View screen for use with digital media players and kiosks, as these do not normally work well with the dynamic SafeCount Customer View screen.

3 EXAMPLES

Standard
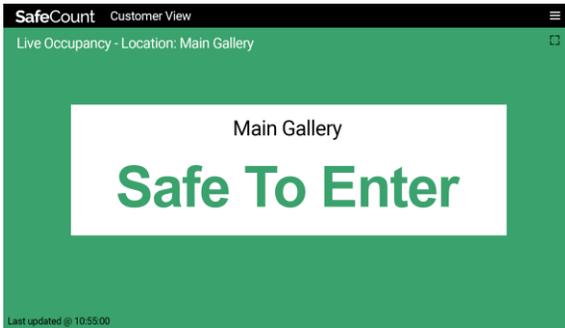
- Standard SafeCount display screen layout
- Title customized

Advanced - Clean

- Title hidden
- Last Updated hidden
- Center Box background invisible
- Logo added

Advanced – Left Center Box

- Title customized
- Center Box aligned left
- Center Box background colour changed
- Maximum occupancy displayed
- Background image added
- Logo added

Advanced – Custom Background Image

- All text elements hidden
- Center Box background invisible
- Background image added

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