

TigerTMS iPortal Quick Start Guide



The information contained in this document is believed to be accurate in all respects but is not warranted by TigerTMS. The information is subject to change without notice and should not be construed in any way as a commitment by TigerTMS or any of its affiliates or subsidiaries.

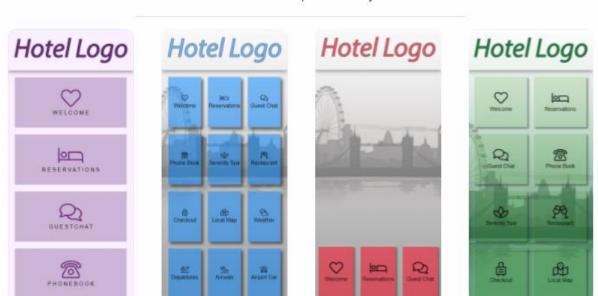
TigerTMS and its affiliates and subsidiaries assume no responsibility for any errors or omissions in this document. Revisions of this document or new editions of it may be issued to incorporate such changes.

Contents

Templates	3
Dashboard	4
Main Configuration	5
Header Configuration	6
Button Configuration	7
Link option	7
Pop-Up Option	8
Button style properties	9
Map Option	10
iPortal Messaging Option	10
Speed dial option (WebRTC)	10
Copy All Buttons	10
Guest feedback	11
Social Media Configuration	13
Advanced Configuration	14
Custom Font Upload	14
Web Real Time Communication (WebRTC)	14
Multitenant specific	16
Multitenant analytics	16
Advanced Configuration - Site cloning	17
Settings	17
Misc	18

Templates

On first login after creation of an account, the first thing to do is to select a pre-determined design template.



Select a default template for your iPortal

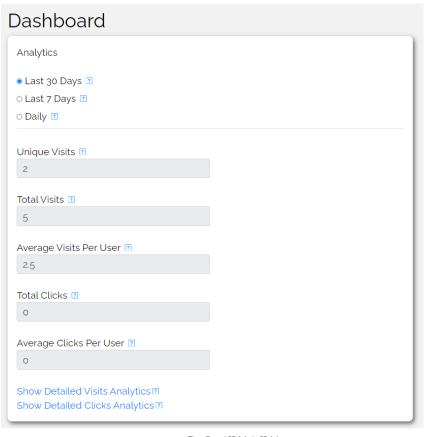
This can be altered after selection & is intended to give you a head start on your design.

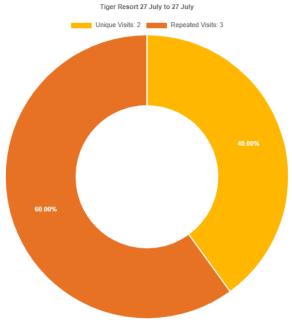
If you would like to select a different template after your initial selection, you will need to press the "Settings" button on the bottom left and "Reset Content Manager" and logout and in again.

Dashboard

After a template is selected you will be brought to the Dashboard, this provides you with statistics and analytics on the usage of iPortal

The graphs to the right can be exported and more detailed breakdown by clicking the "detailed" links at the bottom of the page.





Download Chart

Main Configuration

Content Manager Main Configuration Page Title 🛽 Tiger Resort Background Colour 17 Background Image 17 Delete Upload Button Slide Direction 7 Change Button Position Button Display Per Row 🛚 Two Button Per Row More Previews Language Icon colour 🛽 Language Icon Position 17

Page title – This is the title that will apply to the page on the browser tab

Background colour – Select solid colour or enter RGB, you can also use the colour picker

Background Image – if selected, it will take precedence over the background colour

Preview – The page on the right gives you a preview of your chosen design.

Button Display per row – How many buttons to show per row

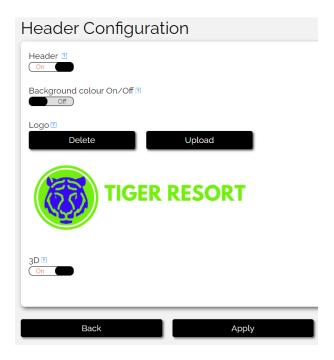
Apply

Language Icon Colour – the language drop down icon colour (this will only show if you have multiple languages enabled, otherwise it is hidden)

Language Icon Position – position of icon above

Press Apply to save your modifications

Header Configuration



Header – Specify if you want a header to show

Background Colour – Enable solid background colour, if using a logo with a transparent background you can use this in conjunction with the logo.

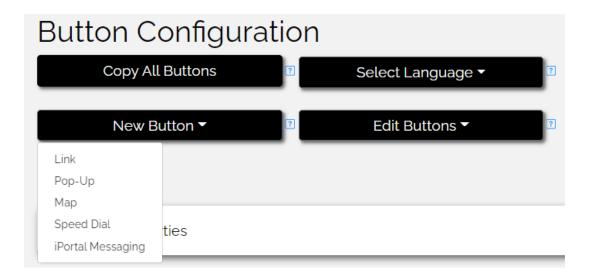
Logo – Allows you to select a logo. Recommended resolution 1500 x 500

3D – Adds a 3D effect shadow at the bottom of the header.

Press Apply to save your modifications

Button Configuration

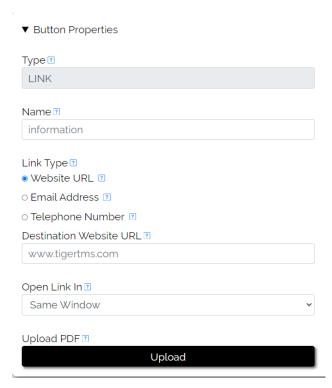
Link option



Link – This option is for a hyperlink/mailto/tel link.

Name – Name as it should appear on the button

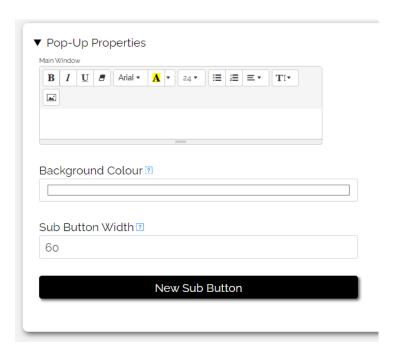
Link Type – This will allow either a URL, email, or telephone number. It will launch on the guest's handset when pressed.



Open Link In – Specify either open in same window or open a new tab.

Upload PDF – You can upload a pdf which will be stored securely on firebase storage.

Pop-Up Option

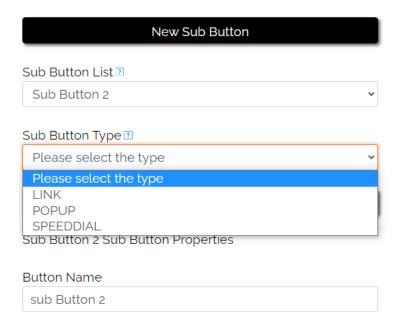


Main Window – This is where you input the text/images for your pop-up button

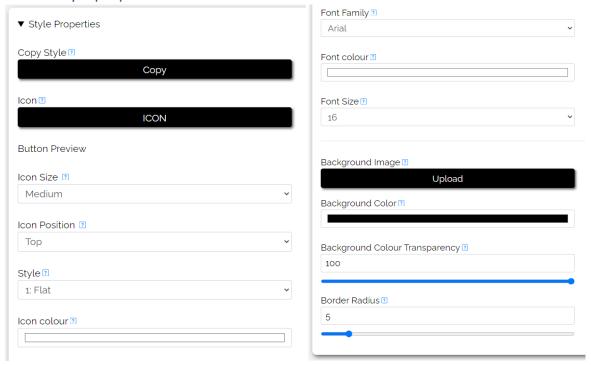
Background colour – Set a solid background picture if desired, default white

New Sub Button – Add either a link/further pop-up/or speedial (WebRTC) button

Button Name – You can rename the button once you select button type



Button style properties



Copy Style – Once you have created a button design you are happy with, this option will allow you to duplicate the style properties onto the next button, saving time.

Icon – select from the library of icons to place on your button.

Background Image – a .jpg or .png may be uploaded, ideally keep file size small to maintain speed. See further options below if using this option.

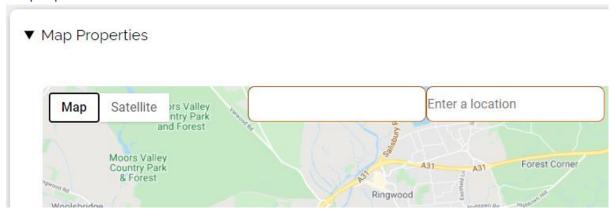
Background colour – you may choose a solid colour instead of a picture

Border Radius – Adjust smoothing and shaping of the buttons

Further image options – These options appear when you upload an image, you may apply an overlay to the button image for a tint or hue to improve appearance

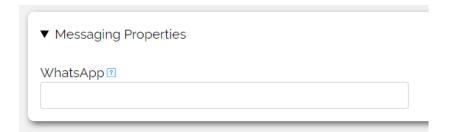


Map Option



Allow you to enter a Zip/Postcode location to provide directions

iPortal Messaging Option



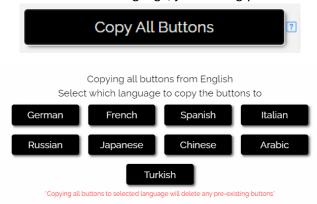
WhatsApp – Enter the hotels WhatsApp number here it will prefix the link so it launches on the customers handset.

Speed dial option (WebRTC)

Here you can enter the destination extension to be dialled when pressed – it is dependent on a compatible PBX & WebRTC being configured in Advanced Settings

Copy All Buttons

Once you have a design you are happy with, you can use the "copy all buttons" feature, which will duplicate all content to another choice of language, just leaving you the task of translating the text.



Guest feedback

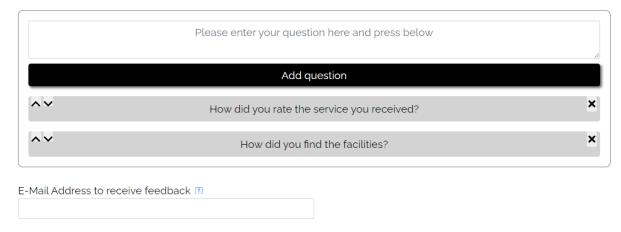
The guest feedback option gives you the ability to ask questions where guests will provide a 1-5 star rating which will then be emailed to a specified address.

The questions are limited to a maximum of 10 entries.

From the guest side, it will also allow them to leave their details and request to be contacted regarding the feedback, should they wish.

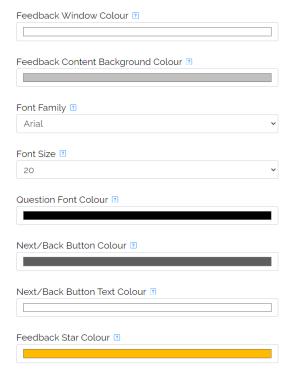
▼ Guest Feedback Properties

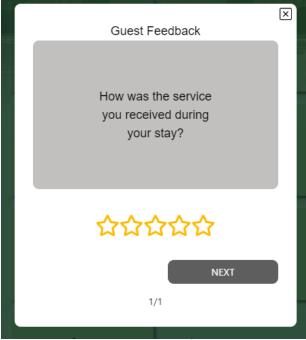
Questions will be answered by Guests providing a star rating from 1 (low) to 5 (high)



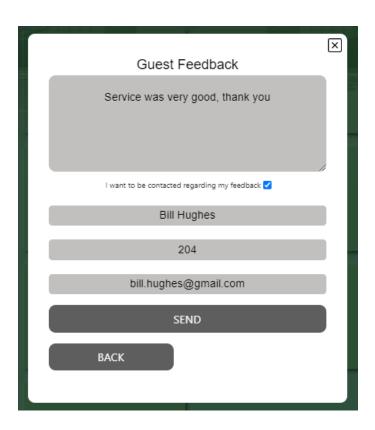
You can use the arrows on the left-hand side to change the question order.

Below is an example of the colour scheming and how it will look on the right.





This is what the guest will see after completion.



The email that the destination user will receive below.

iPortal Guest Feedback

Guest Ratings

Guest Comments: Service was very good, thank you

The Guest would like to be contacted regarding the feedback.

Guest Name: Bill Hughes

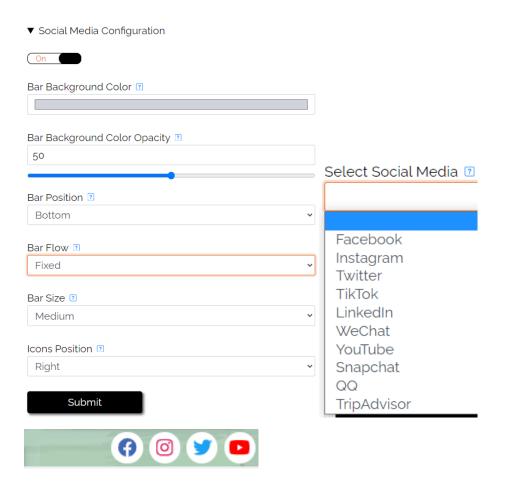
Room Number: 204

Contact Method: email

Contact Details: bill.hughes@gmail.com

Social Media Configuration

Configuration of a social media link bar with support for the below platforms



Bar Flow – Fixed or dynamic, if set to fixed it will always overlay at the top or bottom of the screen, if set to dynamic it will scroll with the page.

Bar Size – Thickness of bar, which will also increase the size of the icons.



Position – The greyed window shows the current position to rearrange select the new position from left to right and submit.

Advanced Configuration

Custom Font Upload

You can select a custom font from google fonts. https://fonts.google.com/

Advanced Co	nfiguration
▼ Import Fonts	
Font Name 🛽	
Font Link ?	
	Import
Imported Fonts 2	
	<u> </u>
	Delete
Available Fonts Import Fonts Tutorial	

Font Name – Name must match exactly

Font Link – Copied from google fonts.

A video tutorial is available on the link at the bottom.

Web Real Time Communication (WebRTC)

Guests can use iPortal to make outgoing internal calls (ie, Guest – Reception) using mobile data or Wi-Fi if supported by the PBX.

PBX support

Mitel Border Gateway (MBG)

NEC SV91xx - Via AudioCodes SBC

Telepo

MBG Configuration

Web socket server - Mitel hostname for MBG

PBX Address - Internal IP of MiVB/PBX not the MBG

Web Socket port - default is 5063

Web service URL - Mitel MBG Hostname with suffix - /webrtc/api

example https://domain-name-of-mbg/webrtc/api

User – Extension number

Pass – Password for extension number

Telepo Configuration

Realm – Outbound Proxy format normally

Example xxx.xxx.domain.com

Web Socket Server – normally same as above with prefix wss://

Example wss://xxx.xxx.domain.com

User – format should be sip:username@registrar

Example sip:user@hotelx.org

Password – Password for user

NEC Configuration via SBC

Realm – SBC domain name or IP address

Web Socket Server – normally same as above with prefix wss://ip_or_domain:portnumber

User – Extension number

Password - Password for user

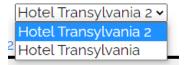
Independent WebRTC testing can be completed on this website https://www.doubango.org/sipml5/

Multitenant specific

When logging into a multi-tenanted system you will be presented with the following Within here you can select which site you wish to manage

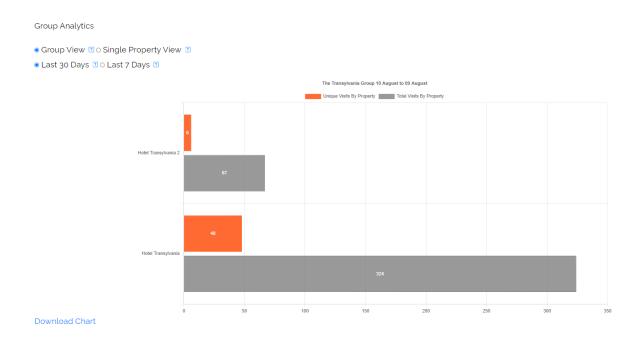


You may also switch the drop down at the top right of the screen



Multitenant analytics

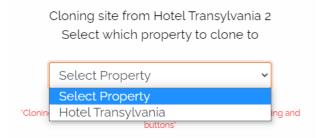
Regardless of the site you are connected to, you may view the analytics for all systems on the "Dashboard" link



Advanced Configuration - Site cloning

The multitenant version will allow you to take a site you have created and duplicate its contents to another site.

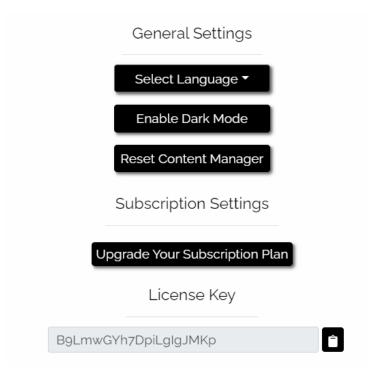
To use this option, go to Advanced Configuration > Property management > Site Cloning



This will duplicate the system you are currently managing to the selected system in the drop down. It will give you a warning before it commits.

Settings

Reset Content Manager will restore the system to factory default and delete any configuration **Enabled Dark Mode** will enable dark mode for editor only, not guest facing page.



Misc

QR code can be scanned using the camera app on most Android/iOS devices.

Scan QR code with mobile to preview Click QR code to preview in a new tab Click here to download QR code

