

Visage Release Notes

January 2015 | SW 456







What's new in this release?

- Pin Placement Manager Integration
- VCC Language Localization
- Action Zone Enhancements
- Multi-Car Messaging
- Weather Alert Access
- Tag Car Auto Pan Removal
- Local Course Time Displayed
- VDU Welcome Screen Automatic Dismissal

Visage Control Center

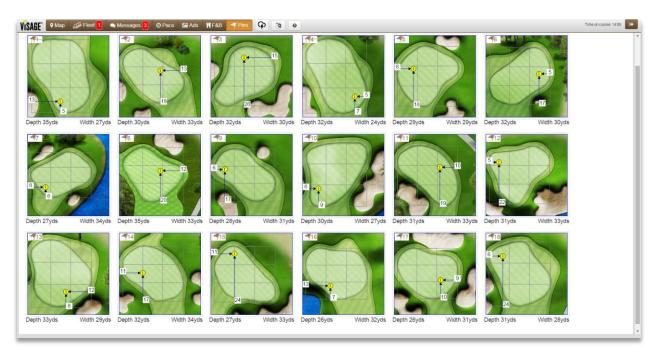
Pin Placement Manager Integration

All the features and functionality of the PPM application have now been added to the VCC.

• Pins Tab is available to all customers with the Golfer Experience module:



• All greens for a single course are shown:



• Drop down menu for multi-course sites:



• When the Active Only button is disabled, all pin rotations are displayed. When the Active Only button is enabled, only the active pin will be displayed.



Measurements for selected green & pin. When the enabled, the green depth and width are displayed.



Grid lines can be toggled ON or OFF with the Grid button.





Measure distances from:

Front - Closest side 🔀 Closest edge 🗹 Front left 🗪 Center of green

- Printing the pin sheet
 Printing the pin sheet is achieved by enabling measurement mode and then selecting print from the browser options.
 - Header shows the site and course.
 - Sub header shows the name of the selected rotation.
 - Depth & Width measurements are displayed.
 - Arrows and distance measurements are displayed.
 - Hole numbers are visible and shown in the course color.

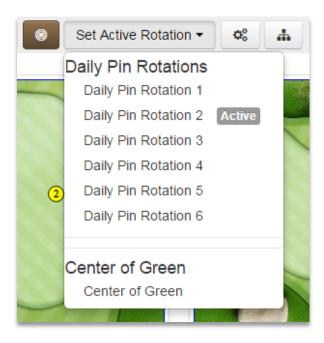


Info Box shown when hovering over pins:
 While in Edit Mode, the information will update real time as the pin is dragged across the green.



Change active rotation:
 The active rotation can be changed via the drop down menu labeled

 Set Active Rotation > Either a rotation set, or Center of Green can be selected.



• Edit pin locations:

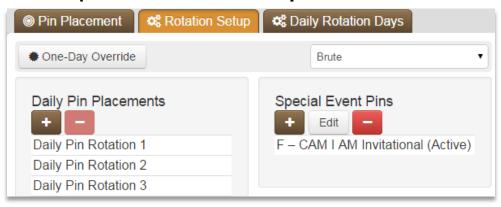
While in <u>secondary</u> mode, pin locations can be changed by clicking or dragging the pin onto the green. Unplaced pins will be shown in the tray.



Rotation Setup

The Rotation Setup tab provides access to Daily & Special Event Rotation Sets, as well as One Day Override.

- Add or remove Daily Rotation Sets:
 Daily Rotation Sets can be added or removed on the Rotation Setup Tab.
- Add, remove or edit Special Event Rotation Sets:
 Special Event Rotation Sets can be added, removed or edited on the Rotation Setup Tab. This list will be sorted by marker.

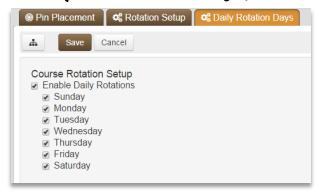


One-Day Override button:

A One-Day Override can be applied to the course, which will create a new pin using the marker "*". This pin can be placed on the green and will be processed by the admin service to override an active daily pin rotation.

Daily Rotation Days tab

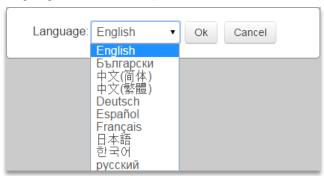
Daily Rotation functionality may be enabled, and rotation days selected. Currently the values sent to the database match the method that was used in the application version. (Pins rotate after midnight, the following morning)



Language Localization

The translation of text, navigational tabs text, and section headings as well as other key fields, to one of 10 different languages has been added.

• The Languages button can be accessed from any page of the VCC. To display the VCC in one of these 10 languages, click the languages button, then select the language from the drop down menu and click Ok.



Action Zone Enhancements

Directional Action Zones and alerts, plus the ability to associate images with zones are now available.

Alerts:

Checking the Alert when zone entered box within the Action Zone properties will add the attribute to the action zone.

When a car enters the zone, a warning will be displayed on the fleet tab, fleet page and map view.





Labels:

A label can now be added to the Action Zone from the AZ properties window. This label will appear in the car properties window when a car has entered an action zone that has been configured to alert when the zone is entered.



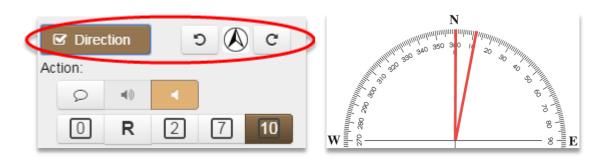


Directional Action Zones:

An action zone can now have a directional attribute, allowing the VDU to only enforce the zone when entering from a defined direction.

To give an AZ a directional attribute, within the AZ properties click on the

button. Once the Direction button has been checked, a compass will become available. Use the rotational arrow keys to select the direction desired, then click save. Please note, the system allows for a +/- 11.25 degree variance from the selected direction.



Images:

- Full page images (1024 X 600) can now be associated with Action Zones. Ad Man Pro users will have the ability to load any image from the image gallery, while basic users will only have access to shared images.
- Full page images can be associated with the zone by accessing the AZ properties, and then selecting the image with the drop down menu. Selecting an image will provide a preview. Please note, if an image is selected the message is ignored.
- Associating a full page image with an action zone will create a new AZMedia.zip, just like before; the VDU will only download the current file while in Wi-Fi.



Weather Alert Access

- Basic Users:
 Basic users now have the ability to enable or disable Weather Alert.
- Enable/Disable button:
 The Weather Alert button can now be accessed from any page of the VCC.



Multi-Car Messaging

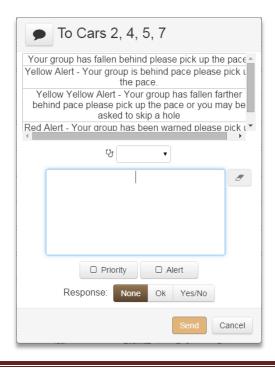
A group of cars can now be selected directly for mass messaging from the fleet view.

1. Click on the colored background of the cars in which you would like to select from the Fleet view. This will change the background color from green to brown.



2. After the cars have been selected, clicking on the "send message to multiple cars" button will bypass the multi-car select dialog and instead presents the message dialog with the cars you selected.





Tag Car

The auto pan/follow has been removed from the tag car feature.

Local Time on Course

The local time on the course is now displayed in 24-hour time next to the sign out button, or under the course selection for users with multiple sites associated to their login.



Visage Display Unit

Welcome Screen Automatic Dismissal

The VDU now switches to the sitemap when the car exits the staging area.

