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VirtuKiosk - Version 12.2

Release Date - 23rd May 2026

VirtuKiosk - Version 12.3

Release Date: 19 June 2026

Overview

Version **12.3** introduces new features, UI improvements, and bug fixes to enhance the kiosk experience.

Features

1. Payment Mode on Kiosk

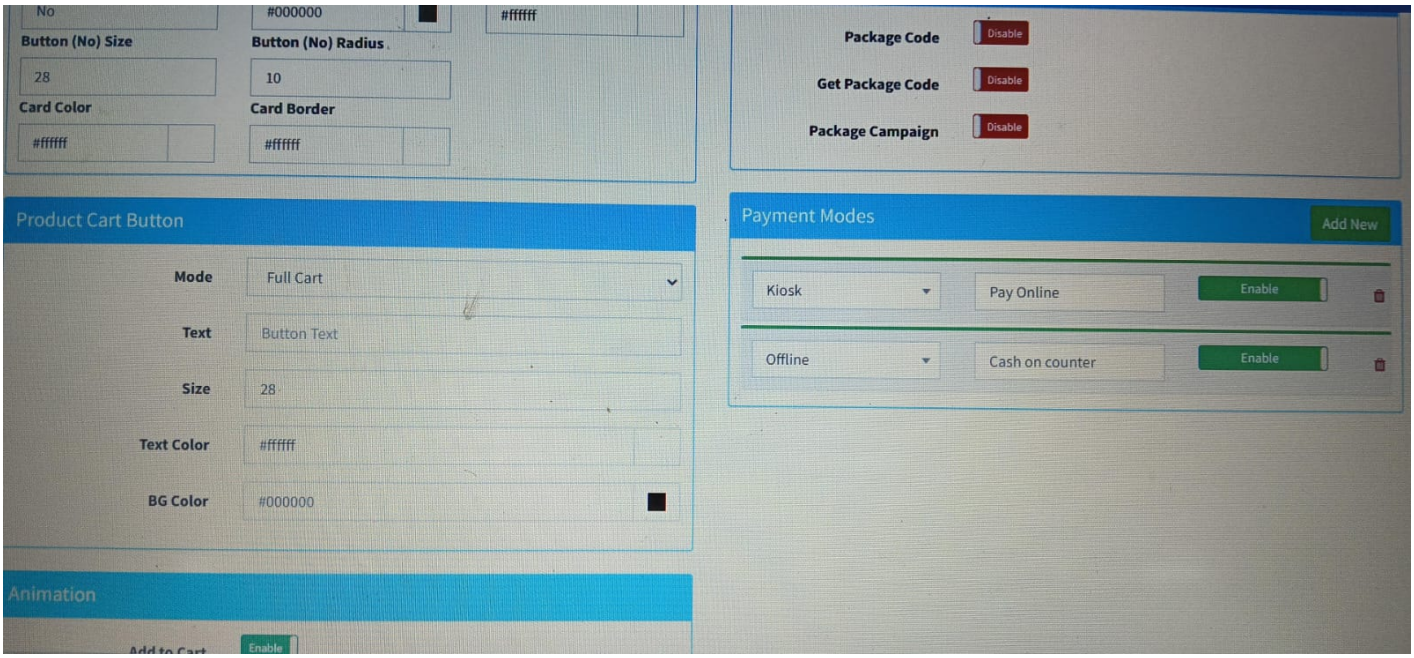
Added support for **Offline Payment Mode**, allowing customers to place orders using **Cash Payment** directly through the kiosk.

The **Payment Mode** can be enabled by navigating to:

Modules → Order → Order Settings → Payment Modes

For detailed configuration, refer to the **Payment Mode** documentation.

> **Note:**
>
> - **Kiosk** – Supports online payments.
> - **Offline** – Supports cash payment.



2. RFID Scanner Support

Introduced support for **RFID Scanners**, enabling seamless RFID tag scanning and identification for supported kiosk workflows.

Enhancements

Updated Cart Page UI

The **Cart Page** has been redesigned with a cleaner and more intuitive interface, providing an improved user experience and easier navigation.

Bug Fixes

Cart Page Back Button Issue

Resolved an issue where the **Back** button on the Cart Page was not functioning correctly. The button now navigates as expected.

VirtuKiosk - Version 12.4

Release Date: 26 June 2026

Overview

Version **12.4** focuses on improving kiosk configuration and administrative controls. This release introduces enhancements to bulk product management, environment settings, scheduler configuration, RFID scanner setup, and floating button navigation, making kiosk management more efficient and customizable.

Features

1. Bulk Actions Enhancement – Add Product Attributes

Bulk Actions have been enhanced to support **Product Attributes**, allowing administrators to add or update attributes for multiple products simultaneously. This helps reduce manual effort and improves product management efficiency.

---

2. Default Font & Pixel Size Configuration

A new configuration has been added to the **Environment API**, allowing administrators to define the default **Font** and **Pixel Size** for the kiosk interface.

Benefits

- Consistent text styling across the kiosk.
- Easier customization through environment configuration.
- Reduces the need for manual font adjustments.

---

3. Scheduler Configuration Enhancement

The Scheduler has been improved to allow both **Active Time** and **Inactive Time** to be configured together.

Benefits

- Configure kiosk operating hours in a single place.
- Better scheduling and automation.
- Simplified kiosk availability management.

---

4. RFID Scanner Configuration

Added a dedicated **RFID Scanner Configuration** section to simplify RFID setup and management.

Benefits

- Easy RFID scanner configuration.
- Improved compatibility with supported RFID devices.
- Centralized RFID settings.

---

5. Back Stack Configuration for Floating Button

Added a new **Back Stack Configuration** option for the kiosk floating button.

This allows administrators to configure the floating button's back navigation behavior, providing better control over the user navigation flow within the kiosk.

VirtuKiosk - Version 12.5

Release Date - 10th July 2026

Overview

Version 12.5 release includes improvements to **Maps, Floating Buttons, Product CTA, Script Commands, and Web Cache handling**. It also introduces new map filtering and sorting capabilities along with updates to navigation behavior.

Release Updates

Maps

Map Filtering & Search

- Added the initial version of **Map List Filterable**.
- Updated the **Map Item Filter** search UI.
- Updated the default value for **Map Filterable**.

Map Sorting

- Added sorting of map items by **Rank** and **Title**.

Map UI Improvements

- Increased the size of **Map Pins** and **Footer** for improved visibility.

Related Areas: Maps

Floating Buttons & Product CTA

Take Me There

- Added support for the following Floating Button types:
  - `map_take_me_there`
  - `product_cta_takemethere`

- Fixed the **Floating Button Product CTA – Take Me There** issue.

Related Ticket: #646

Script Commands

Product Take Me There

- Added support for direct navigation to **Product Take Me There**.
- Updated the **Open Product Take Me There** script command:
  - Removed navigation behavior.
  - Added `show_maps` functionality.

Web Cache

Cache Management

- Updated the **Web Cache Clean** logic for improved cache handling.

VirtuKiosk - Version 12.6

Release Date - 28th July 2026

Overview

Version 12.6 release includes improvements to **Screensaver handling, Demo configuration, and Pick & Learn sensor support**.

Release Updates

Pick & Learn

Sensor Support

- Added **sensor support** for Pick & Learn functionality.

Screensaver

Background Activity

- Updated the Screensaver background activity to properly clear the background.

Demo Configuration

Configuration Logs

- Removed unnecessary **Demo Configuration logs** from the Android Kiosk application.

VirtuKiosk - Version 12.7

Release Date- 13th August 2026

Overview

Version **12.7** includes the addition of the **Aadhaar Server (kiosk.uidai.local)** to the Android Kiosk application. No other functional changes or feature updates were included in this release.

New Update

Aadhaar Server

- Added **Aadhaar Server** support to the Android Kiosk application.
- Added **kiosk.uidai.local**

VirtuKiosk - Version 12.8

Release Date - 25th August 2026

Overview

Version 12.8 includes updates to **Media Files, Product Mode, backend-controlled script loading**. It also introduces new media customization capabilities **(Previous & Next Button)** and fixes an issue affecting the Update App flow.

New Updates

Media Files

Videos & Gallery

- Added **Unmute configuration** for Media File Videos and Gallery.
- Added **Media File Videos** and **Media File Gallery** support in Product Mode.
- Added UI customization for Media File **Images, Videos, and Gallery**, including **Previous and Next button controls**.
- The Previous and Next button background is automatically hidden when the **Content Background Opacity** is less than `1`.

Media Type Behavior

- **Media Images** – Displays only image files.
- **Media Videos** – Displays only video files.
- **Media Gallery** – Displays both image and video files.

Access Path

- To access the Media File UI customization:
  Pages → Select Product → Info → Select Mode → Media files Images, Videos & Gallery
- To Add media Files(Images, Videos):
  Modules → Files → Add Files
- To add all Media Files in Product Mode:
  Select Particular Product → File → Media File → Add Media Files
- To change the Customization of Previous & Next Buttons:

Product → Select Product → Settings → Style

Style Settings

The **Style** section provides options to customize the **Previous** and **Next** Button buttons:

- **Content Background Color** – Changes the background color of the Previous and Next buttons.
- **Content Background Opacity** – Controls the opacity of the Previous and Next button.

Related Ticket: #645

Bug Fixes

Update App Crash

- Fixed an issue where the Android Kiosk application crashed when clicking **Update App** from the error/update screen.

Related Ticket: #698

Backend & Script Handling

Base URL Script Loading

- Updated script loading logic to use the **Base URL** controlled by the backend.

Access Path

VirtuKiosk → Kiosk Settings → Config → Script Base URL

Related Ticket: #696

Intercept URL Script Command

- Added support for the **Intercept URL** script command in Android Kiosk.

VirtuKiosk - Version 12.9

Release Type: Bug Fixes & Improvements

Release Date: 27th August, 2026

Overview

Version **12.9** includes bug fixes and improvements related to **Media File Mode, package price visibility, and CSN printer support**.

Changes & Fixes

1. Media Files Mode – Previous/Next Button Blinking Issue Fixed

Issue: `#706`

Changes:

- Fixed **Previous/Next** navigation buttons displayed when only a single media file is available
- When only a single media item is available, navigation buttons behave correctly.

---

2. Search Bar Visibility – Media Files Black Screen Issue

Issue: `#707`

- Navigate to **Left Sidebar → VirtuKiosk → Kiosk Settings → Search Bar Visibility** and enable the **Search Bar Visibility** option.
- Open a product containing **media files**.
- When the **Search Bar** was clicked, the media files area displayed as **black screen**.

- Fixed the issue so that media files are displayed correctly when **Search Bar Visibility** is enabled.

---

3. Package Price Visibility Fix

Issue: `#703`

Updated the price visibility for product → packages

The package price will be hidden when:

```
Package Price = 0
```

---

4. CSN Printer linespace support added through Script

Commit: `#701`

- Added **line spacing support** for the CSN printer.
- Line spacing can now be configured through the **script**.
- The required amount of space between printed lines can be managed based on the printing requirements.
- This provides better control over the spacing and formatting of the printed output.

How to add Script

- **Leftside bar → Modules → Add Script**

VirtuKiosk - Version 13.0

Release Date - 2nd September, 2026

Overview

Version **13.0** includes an API version update for the Android Kiosk, upgrading the API integration from **v2** to **v2.1**.

Changes & Fixes

Android Kiosk API Version Updated

Issue: `#709`

- Updated the Android Kiosk API version from **v2** to **v2.1**.
- Updated the API integration to use the latest **v2.1** version.

Release Summary

Issue	Commit	Change
#709	`b688bfe9f`	Updated Android Kiosk API version from v2 to v2.1

VirtuKiosk - Version 13.1

Release Notes - 30th September, 2026

Overview

Version **13.1** introduces major enhancements to **3D Navigation**, allowing **3D Navigation to run directly on the Kiosk**.

The update includes **2D to 3D map conversion**, **3D shapes**, **GLB models**, **navigation configuration**, **product mapping**, and **Kiosk mapping**.

3D Navigation Enhancements

Feature	Description
2D to 3D Conversion	Maps can be converted from **2D mode to 3D mode** for 3D Navigation.
3D Navigation on Kiosk	3D Navigation can now run directly on the **Kiosk**.
3D Shapes	Navigation areas can be created and configured as 3D shapes.
GLB Models	GLB files can be uploaded and used for 3D navigation.
Shape Configuration	Shape title, logo, 3D pin, rotation, scale, color, and height can be configured.
Product Mapping	Products can be mapped to configured 3D navigation areas.
Kiosk Mapping	Configured 3D Navigation can be mapped to the Kiosk.

3D Navigation Flow

```
2D Map
  ↓
Convert Map Mode: 2D → 3D
  ↓
Configure Map
  ↓
```

```
Create 3D Shapes
  ↓
Configure Shape & Coordinates
  ↓
Upload Logo / GLB Files
  ↓
Map Products
  ↓
Map Kiosk
  ↓
Run 3D Navigation on Kiosk
```

Access Path

- **Left Menu Bar → Modules → Navigation → Add Map → Config → Convert 2D to 3D Map → Shapes → Add / Manage / Delete Shapes → Add Logo & GLB Files → Kiosk → Kiosk Map → Product → Product Map**

Access Path to add logo & Glb Files

- **Left Menu Bar → Modules → Files**

Important

> **Map Mode must be changed from 2D to 3D in Config section from navigation module before configuring and testing 3D Navigation.**

Detailed Documentation Reference

For detailed information about **3D Navigation configuration, shapes, GLB files, map configuration, product mapping, and Kiosk mapping**, refer to the detailed documentation.

Reference Documentation:

- 3D Navigation Detailed Documentation

Result

With **Version 13.1**, the Kiosk now supports a complete **3D Navigation experience**, including **2D to 3D conversion, 3D maps, shapes, GLB models, product mapping, and Kiosk navigation**
.

VirtuKiosk - Version 13.2

Release Date - 07th October, 2026

Overview

Version **13.2** includes **bug fixes and improvements in 3D Navigation**, mainly related to **Shape Color Configuration** and **GLB File Loading**.

3D Navigation Bug Fixes

1. Shape Color Based on Drawing Direction

In previous versions, the shape color could be configured correctly only when the shape points were created in an **anticlockwise direction**.

- **Anticlockwise:** Custom shape color could be applied.
- **Clockwise:** Shape color was automatically changed to **black**.

Fix in Version 13.2

In Version **13.2**, the shape color can now be configured regardless of the drawing direction.

- **Clockwise:** Custom color can be applied.
- **Anticlockwise:** Custom color can be applied.

> **Bug Fixed:** Shape color is no longer automatically changed to black based on the point drawing direction.

---

2. Shape Color Based on Number of Points

In previous versions, the shape color could be configured correctly only when the shape contained the expected number of points.

- With **4 points**, the custom color could be applied.
- With **more or fewer points**, the shape color could automatically change to **black**.

Fix in Version 13.2

In Version **13.2**, the shape color can be configured regardless of the number of points.

- **4 points:** Custom color can be applied.
- **More than 4 points:** Custom color can be applied.
- **Fewer than 4 points:** Custom color can be applied.

> **Bug Fixed:** Shape color is no longer automatically changed to black based on the number of points.

---

3. GLB File Loading After New Build

Sometimes, after installing a **new build**, previously uploaded **GLB files may not load immediately**.

Recommended Action

If the GLB files are already uploaded but are not visible or loaded after installing a new build:

1. Open the Kiosk where you have 3D Navigation enabled and GLB files uploaded.
2. Perform **Sync**.
3. Wait for the synchronization to complete.
4. Verify that the GLB files are loaded correctly.

> **Note:** If the GLB files are already uploaded but are not loading after a new build, **Sync should be performed first** to ensure that the files are loaded correctly.

Summary

Version **13.2** improves 3D Navigation by fixing shape color issues related to:

- **Clockwise and anticlockwise point creation**

- **Different numbers of shape points**
- **GLB file loading after a new build**

VirtuKiosk - Version 13.3

Release Type : Bug Fix

Release Date : 09th October, 2026

Overview

Version **13.3** includes bug fixes and UI improvements to enhance the stability and user experience of **3D Navigation**.

Bug Fixes

1. App Crash While Loading GLB Files

Issue: Previously, the app could crash when GLB files were uploaded or loaded in 3D Navigation.

Fix: The issue has been addressed in Version 13.3 to improve app stability while handling GLB files.

2. Random App Crash While Moving Navigation

Issue: Previously, the app could crash randomly when the user moved or adjusted the 3D Navigation view, even by a small amount.

Fix: The issue has been addressed in Version 13.3 to improve stability while moving or adjusting 3D Navigation.

UI Improvements

Version **13.3** also includes UI changes to improve the 3D Navigation experience.

Result

Version **13.3** improves 3D Navigation stability by addressing crashes related to GLB files and navigation movement, along with UI improvements.

VirtuKiosk - Version 13.4

Release Type : Bug Fix & Improvements

Release Date : 12th October, 2026

Overview

Version **13.4** includes three important updates to **3D Navigation**, addressing UI issues, shape color configuration, and application stability.

Bug Fixes and Improvements

1. Reset Option Missing in Vertical Mode

Issue:

Previously, when using the **Take Me There** feature in 3D Navigation on a vertical Kiosk, the **Reset** option was not displayed. This prevented users from accessing the reset functionality as expected.

Fix in Version 13.4:

The issue has been fixed, ensuring that the **Reset** option is available in vertical mode when using the Take Me There feature.

2. Shape Color Configuration with More Than Four Points

Issue:

In previous versions, users could apply a custom color to a shape only when it was created with exactly four points. When a shape contained more or fewer points, its color was automatically displayed as black.

Fix in Version 13.4:

The shape color configuration has been improved, allowing users to create shapes with **more than four points** and apply their preferred colors instead of the shape automatically appearing black.

3. Application Crash Issue

Issue:

An application crash issue was observed during the use of 3D Navigation, affecting the overall application stability.

Fix in Version 13.4:

The crash issue has been fixed to improve application stability and provide a smoother 3D Navigation experience.

Result

Version **13.4** improves the 3D Navigation experience by fixing the missing Reset option in vertical mode, enhancing shape color configuration for shapes with more than four points, and resolving an application crash issue.

VirtuKiosk - Version 13.5

Release Type : Bug Fix

Release Date : 13th October, 2026

Overview

Version **13.5** includes a bug fix related to **GLB file visibility in 3D Navigation**. This update addresses an issue where uploaded GLB files were not displayed correctly, improving the overall 3D Navigation experience.

Bug Fixes

GLB Files Not Displaying in 3D Navigation

Issue:

In previous versions, GLB files uploaded through the backend were not appearing in 3D Navigation on the Kiosk. This issue affected the visibility of 3D models and prevented users from viewing the configured GLB assets as expected.

Fix in Version 13.5:

The issue has been fixed in Version **13.5**. Uploaded GLB files can now be displayed correctly in 3D Navigation, allowing users to view their configured 3D models on the Kiosk.

Result

Version **13.5** improves the 3D Navigation experience by fixing the GLB file display issue and ensuring that uploaded 3D models are visible as expected.

VirtuKiosk - Version 13.6

Release Type : Bug Fix & Improvements

Release Date : 13th October, 2026

Overview

Version **13.6** introduces a new **Shape Label** feature in the backend for 3D Navigation. This update allows users to display shape titles and images, customize their appearance and positioning, and configure labels either individually for specific shapes or globally across all shapes.

Additionally, this version fixes an issue where unwanted rectangular backgrounds appeared behind shape titles and images.

1. New Feature: Shape Label Configuration

Access Path

Left Menu Bar → Modules → Navigation → Shape → Label

Description

The **Shape Label** feature allows users to display text and images on navigation shapes. Users can customize the label's position, size, color, rotation, and other display properties.

Available Label Modes

Mode	Description
Shape / POI Logo	Displays an image or logo on the shape or Point of Interest (POI).
Shape Title	Displays the shape title.
POI / Shape Title	Displays the POI or shape title.

Mode	Description
None	Disables the label display.

Label Configuration Options

Setting	Description
Mode	Selects the required label display mode.
Text Color	Sets the label text color.
Text Size	Defines the label text size.
Text Border Color	Sets the text border color.
Text Border Size	Defines the text border size.
Box Center Coordinate	Sets the X and Y coordinates for positioning the label.
Box Rotation	Adjusts the label rotation.
Box Height	Sets the label area's height in pixels.
Box Width	Sets the label area's width in pixels.

How to Configure Shape Labels

1. Open **Modules → Navigation** from the left menu bar.
2. Select the required map and shape.
3. Open the **Label** tab from Shape menu.
4. Select the desired label mode.
5. Configure the text or image display settings.
6. Adjust the position, size, color, border, and rotation as required.
7. Click **Update** to apply the changes.

2. Global Label Configuration

Access Path

Left Menu Bar → Modules → Navigation → Config → 3D Configuration → Label Mode

Description

The **Label Mode** option is also available in the **3D Configuration** section. It allows users to configure the label display mode globally across shapes.

If you want to display shape titles or images across all shapes, you can configure the appropriate Label Mode in the global 3D Configuration settings.

Global Configuration Options

Setting	Description
Label Mode	Selects the label display mode for global configuration.
Label Text Color	Sets the text color for labels.
Label Text Border Color	Sets the text border color for labels.

How to Configure Global Labels

1. Open **Modules → Navigation**.
2. Select the required map.
3. Open the **Config** section.
4. Navigate to **3D Configuration**.
5. Select the required **Label Mode**.
6. Configure the available label color settings.
7. Click **Save** to apply the configuration.

> **Note:** Use global Label Mode when you want a consistent label display across shapes. Use the individual Shape Label settings when you need to customize a specific shape.

3. Bug Fix: Unwanted Rectangular Background Behind Shape Labels or Shapes images

Issue

Previously, when a shape title or image was displayed on a shape, an unwanted rectangular background appeared behind the label. This affected the visual appearance of shapes in 3D Navigation.

Fix in Version 13.6

The issue has been fixed. Shape titles and images can now be displayed without the unwanted rectangular background, providing a cleaner appearance in 3D Navigation.

Result

Version **13.6** enhances 3D Navigation by introducing customizable Shape Labels, providing global label configuration, and fixing the unwanted rectangular background issue. Users can configure labels individually or apply a consistent label mode globally according to their requirements.

VirtuKiosk - Version 13.7

Overview

Version **13.7** introduces bug fixes and usability improvements in **3D Navigation**, focusing on shape visibility when adding logos to tilted shapes and simplifying the Shape Label configuration process. These improvements enhance shape rendering and reduce the need for manual configuration.

1. Bug Fix: Shape Disappearing When Adding a Logo to a Tilted Shape

Issue

Previously, when a shape was drawn with a tilt or rotation in 3D Navigation, adding a logo to that shape caused the logo to disappear. This issue affected the visual representation of tilted shapes logo and prevented users from viewing the configured logo as expected.

Fix in Version 13.7

The issue has been resolved in Version **13.7**. Users can now add logos to tilted shapes without causing the logo to disappear.

This fix improves the consistency of shape rendering and allows logos to be displayed on tilted shapes as expected.

2. Improvement: Automatic Label Dimensions and Coordinates

Previous Behavior

Previously, users had to manually enter the label's box width, height, and box center coordinates while configuring labels for individual shapes. This required additional configuration and made label

positioning more time-consuming.

Improvement in Version 13.7

In Version **13.7**, the Shape Label configuration process has been improved to automatically detect the required dimensions and coordinates.

When users navigate to

Modules -> Navigation -> Shape -> Label

and click on a shape, the system automatically populates the following values:

Setting	Description
Box Width	Automatically detects and sets the label box width based on the selected shape.
Box Height	Automatically detects and sets the label box height based on the selected shape.
Box Center Coordinate (X, Y)	Automatically populates the X and Y coordinates for positioning the label box.

Benefits

- Reduces manual data entry during label configuration.
- Simplifies the process of positioning labels on shapes.
- Helps users configure labels more efficiently.
- Improves the overall usability of the Shape Label feature.

Result

Version **13.7** improves the 3D Navigation experience by resolving the shape visibility issue when adding logos to tilted shapes and introducing automatic detection of label dimensions and center coordinates. These changes make Shape Label configuration more convenient and improve the consistency of shape display.

VirtuKiosk - Version 13.8

Overview

Version **13.8** includes a bug fix and a UI enhancement for **3D Navigation**. This update addresses an application crash issue and introduces the ability to customize the background color of the 3D Navigation layout.

Bug Fixes and Improvements

1. Bug Fix: Application Crash

Issue:

Previously, the application was crashing during usage, affecting the stability of the 3D Navigation experience.

Fix in Version 13.8:

The application crash issue has been fixed, improving application stability and providing a smoother user experience.

2. UI Enhancement: Customizable 3D Navigation Background

Previous Behavior:

Previously, the background behind the 3D Navigation layout was displayed only in **blue**, with no option to customize it according to user requirements.

Improvement in Version 13.8:

Users can now customize the background color behind the 3D Navigation layout according to their preferences and project requirements.

Configuration Option: Sky Box Color

Access Path:

Left Menu Bar → Modules → Navigation → Config → Sky Box Color

The **Sky Box Color** option allows users to customize the background color displayed behind the 3D Navigation layout.

This enhancement provides greater flexibility in UI customization and helps users create a more consistent visual appearance for their Kiosk.

Result

Version **13.8** improves application stability by fixing the crash issue and enhances 3D Navigation customization by allowing users to change the layout's background color using the **Sky Box Color** option instead of using only the default blue background.

VirtuKiosk - Version 13.9

Release Notes – Version 13.11

Overview

Version **13.11** includes UI improvements in the newly introduced Coupon Code and Voucher feature, along with several bug fixes.

This release also follows the Shape Label functionality introduced in Version 13.9, which improved shape identification and logo customization in 3D Navigation.

1. UI Improvements – Coupon Code and Voucher

Overview

UI improvements have been implemented in the Coupon Code and Voucher feature introduced in Version 13.10.

These changes aim to improve the user interface and make the coupon and voucher application process more user-friendly.

Feature Access

Access Path:

`Modules → Order → Coupon`

Enable Coupon Code:

`Modules → Order Settings → Enable Coupon Code`

Note: The Enable Coupon Code setting must be activated to display the coupon and voucher option during the Kiosk ordering process.

2. Bug Fixes

Overview

Several existing bugs have been identified and fixed in Version 13.11.

These fixes improve application stability and the overall user experience.

3. Existing Feature Reference – Shape Label (Version 13.9)

Overview

Version **13.9** introduced the Shape Label feature in 3D Navigation. This feature allows users to display shape names and logos on the front of shapes.

3.1 Automatic Shape Name Display

- Shape names are automatically displayed on the front of their respective shapes.
- Users can identify shapes directly through their visible labels.
- This makes it easier to distinguish between different shapes in the 3D Navigation layout.

3.2 Logo Resizing

- Users can resize logos displayed on shapes.
- Logo dimensions can be adjusted according to the shape and layout requirements.

3.3 Label Configuration Options

The Label configuration provides the following options:

Configuration	Description
Mode	Select the label display mode.
Text Color	Configure the label text color.
Text Size	Adjust the label text size.

Configuration	Description
Text Border Color	Configure the text border color.
Text Border Size	Adjust the text border size.
Box Center Coordinates	Set the X and Y coordinates of the label.
Box Rotation	Adjust the label rotation.
Box Height	Set the label height.
Box Width	Set the label width.

Result

Version **13.11** focuses on:

- UI improvements in the Coupon Code and Voucher feature.
- Fixes for several existing bugs.
- Continued improvements to the overall application experience.

Note: The Shape Label functionality described above was introduced in Version 13.9 and is included here as a feature reference, not as a new Version 13.11 change.

VirtuKiosk - Version 13.10

Overview

Version **13.10** introduces an important bug fix in **3D Navigation** and a new **Coupon Code and Voucher** feature in the Kiosk ordering system.

This update allows animated GLB models to display correctly in 3D Navigation and enables users to apply coupon codes or vouchers while placing orders.

1. Bug Fix: Animated GLB Files Not Displaying in 3D Navigation

Issue

Previously, in 3D Navigation, normal GLB files were loading and displaying correctly, but **animated GLB files were not displaying as expected**.

This issue affected the visibility of animated 3D models on the Kiosk.

Fix in Version 13.10

The issue has been fixed in Version **13.10**. Animated GLB files can now be displayed in 3D Navigation along with normal GLB models.

This improvement enhances GLB model compatibility and provides a better 3D Navigation experience.

2. New Feature: Coupon Code and Voucher in Kiosk

Overview

Version **13.10** introduces a new **Coupon Engine** feature in the Kiosk ordering system.

With this feature, users can apply a valid coupon code or voucher while placing an order to avail the applicable discount.

Step 1: Enable Coupon Code

Access Path:

Modules → Order Settings → Enable Coupon Code

> **IMPORTANT:** This setting must be enabled before using the Coupon Code feature. If **Enable Coupon Code** is not activated, users will not see the option to apply a coupon code or voucher during the ordering process.

Step 2: Manage Coupons

Access Path:

Modules → Order → Coupon

The **Coupon** section allows administrators to access and manage coupon configurations for the Kiosk ordering system.

Step 3: Apply Coupon Code or Voucher

Once the coupon code feature is enabled, users can:

1. Add products to their cart.
2. Proceed with the order.
3. Enter their coupon code or voucher.
4. Apply the code during the ordering process.

The applicable discount will be processed according to the configured coupon or voucher rules.

Detailed Documentation Reference

If you want to learn more about how to configure and apply **Coupon Codes and Vouchers**, please refer to the separate detailed documentation for step-by-step instructions.

Reference Documentation:- Detailed Knowledge of Coupon Code

Result

Version **13.10** enhances the Kiosk experience with two major updates:

- **3D Navigation:** Fixed the issue preventing animated GLB files from displaying correctly.
- **Coupon Code and Voucher:** Introduced a new feature that allows users to apply coupon codes or vouchers while placing orders.

These improvements enhance 3D Navigation compatibility and provide additional flexibility in the Kiosk ordering process.

VirtuKiosk - Version 13.11

Overview

Version **13.11** introduces UI improvements to the newly released **Coupon Code and Voucher** feature, along with several bug fixes.

This update focuses on improving the user interface and enhancing the overall stability of the application.

1. UI Improvements – Coupon Code and Voucher

Overview

Some UI changes have been implemented in the new **Coupon Code and Voucher** feature introduced in Version 13.10.

These improvements aim to enhance the user interface and provide a better experience while using the coupon code and voucher functionality.

2. Bug Fixes

Overview

Several existing bugs have been identified and fixed in Version **13.11** to improve application stability and functionality.

Result

Version **13.11** includes the following improvements:

- UI enhancements in the Coupon Code and Voucher feature.
- Fixes for several existing bugs.

- Overall improvements to the application experience and stability.