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Digital Signage Version History

CMS Lite & CMS Server V1.0.5.0 2016-08-29

New:

- Support for PN400
- Loop Scenario to play multiple Scenario files repeatedly (only for PN400)

Content Designer V1.0.7.0 2016-08-29

New:

- Support for PN400
- Support for 4K and H.265 video (only for PN400)
- Support for video input through HDMI port (only for PN400)
- User Interface improved with a new Object Menu on the main screen of Content Designer

Content Schedule V1.0.4.0 2016-08-29

New:

- Support for PN400
- Schedule templates available



CMS Server V1.0.4.0 2016-06-18

New:

- Support for PN300 / SQP133 firmware V1.06
- E-mail notification when PN300 / SQP133 is disconnected from the CMS Server
- Package cover allowing users to set an image as the cover of a content package
- Support for a package file larger than 2 GB from a cloud storage link
- Support for GeoVision DDNS Server V2
- Support for formatting a storage device connected to PN300 / SQP133
- User account settings

Fixed:

- Unstable device status due to long file names or package names
- Extra symbol * shown before the device name after a package schedule is cancelled
- Incorrect option naming for package types in Russian version
- Server failure when applying Chinese RSS feeds in Traditional Chinese version

Improved:

- Status indicator in which Sleep Mode is added
- Extension of the RSS update time from 5 to 30 minutes
- Continuous data transmission after the connection between PN300/SQP133 and the CMS Server is interrupted and resumes
- Package Management moved from the Sever Setting section to the new Upload Management section
- Multiple devices selection allowed to connect CMS Server in Device Setup
- UI improved for the “Add Package”
- The “Login” option renamed to “Logout” in Device Event Analysis (Elapsed Time)
- An event type “Logout” newly added to Device Event Query
- Device name change allowed and not affecting the real device name
- File upload in which the same file won't be uploaded repeatedly



CMS Lite V1.0.4.0 2016-06-18

New:

- Support for PN300 / SQP133 firmware V1.06

Improved:

- Program removal from Windows' Control Panel

Content Designer V1.0.6.0 2016-06-18

New:

- Support for PN300 / SQP133 firmware V1.06
- Support for displaying images, RSS, tickers and QR codes in semi-transparent form

Fixed:

- Failure to play Russian media contents

Improved:

- Support for overlapping images, RSS, tickers and QR codes on a video



CMS Server V1.0.3.0 2013-07-30

New:

- Play Count function to record the frequency and total playing time in each content
- Schedule function for Package Uploading
- Support for arranging the playing sequence for Loop Videos
- Time synchronization with PN300 / SQP133
- Displaying the package name currently being played on the Device Information page

CMS Lite V1.0.3.0 2013-05-17

New:

- Time synchronization with PN300 / SQP133

Content Designer V1.0.5.0 2013-08-23

New:

- Supports the portrait display



CMS Server V1.0.2.0 2012-09-12

New:

- Support for o-port dongle for the distributors
- Support for the RSS feeds
- Support for the Group function under Device Setup
- Support for previewing images for the image files
- Support for downloading material files from the CMS Server for use on Content Designer

CMS Lite V1.0.2.0 2012-09-12

New:

- Supports o-port dongle for the distributors

Fixed:

- Displaying incorrect device name for SQP133

Improved:

- Support for scrolling ticker in Traditional Chinese

Content Designer V1.0.3.0 2012-09-12

New:

- Support for the RSS feeds
- Support for up to 32 tickers played in a sequence
- Support for a new ticker scrolling direction: from the left to the right



CMS Lite V1.0.1.0 2012-01-19

New:

- Support for SQP133

Fixed:

- Displaying incorrect device name for SQP133

Improved:

- Support for scrolling ticker in Traditional Chinese

Content Designer V1.0.1.0 2012-01-19

New:

- Support for SQP133

Fixed:

- System problem when adding objects using the New Object button
- System problem after opening and editing an existing scenario project
- Problems with simultaneously adding multiple images or videos after adding at least one file
- Program error when deleting images after adding 50 images
- Failure to play more than one video in preview when adding multiple videos to scenario
- Deleting incorrect files when deleting multiple images
- Incorrect color display in preview after modifying scrolling ticker background color
- Failure to apply changes to project preview after modifying the scrolling ticker text
- Blank layout overview when deleting objects after changing the layout size to 50%

Schedule V1.0.1.0 2012-01-19

Fixed:

- Problem with background color when using Windows Server 2008
- Inability to modify and save Schedule after exporting the Schedule
- Inability to detect scenario when exporting an existing Schedule