

System Requirements

Content Editor:

Software:

- OS — Windows XP, better with Sp2
- Plugins — some are necessary, some are optional, available in start up wizard

Hardware:

- Minimum — CPU 2.0G/512M RAM/20G HD/Intel Integrated Video Card
- Recommended — CPU P4 2.8G/512M RAM/60G HD/NV 6200 Video Card or better

Network Manager:

Software:

- OS — Windows XP
- Plugins — no

Hardware:

No specific requirements. If acting as a Server and supporting many Players, P4 3.0G/1G RAM/100G HD is recommended.

Player:

Refer to the Content Editor requirements.

Applications

- Corporate Communications
- Educational Facilities
- Retail Banking
- Retail Stores and Shopping Malls
- Medical Facilities
- Government Organizations
- Transportation Information
- Hotels and Restaurants
- Commercial Advertising
- Entertainment and Hospitality Channels



Taking Digital Signage to the Summit



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QoVision—Solution to Digital Signage

QoVision is Qomo's cost-effective, intuitive software for users desiring professional digital signage displays without the need for a programming specialist; it offers flexibility for the experienced programmer and intuitive design for the novice. QoVision can integrate Video, Graphics, Animation, RSS and many more audio-visual elements and manage them through your network for display in remote high performance display devices.



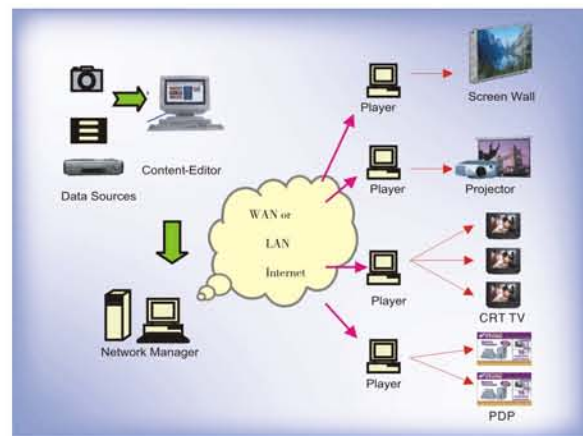
QoVision User Interface Quick Overview

QoVision is an easy to use and intuitive Digital Signage Software with a powerful graphical interface and lots of features for creating exciting and dynamic signs!



QoVision—Components

QoVision software comes in three components: Content Editor, NetManager, and Player.



Content Editor

The Content Editor allows you to create your pages by taking your previously created visual elements and placing them on the page. With the Content Editor, you can create your own text files, load an existing text file, or copy/paste from an existing MS word file. You can also import PPT shows in their entirety. No need to recreate and reformat! No loss of transitions, effects and sound. Additionally, QoVisions Content Editor allows you to create multiple video zones, RSS zones, import GIF and FLASH files, add website and HTML files including all flash and video files; no conversion to GIF files. The Content Editor also provides real-time integration of new data with pre-created content elements, so you have the flexibility to keep the pages intact while updating real-time data from external data feed such as news, weather forecast and stock information, etc.

NetManager

The NetManager is designed to deliver all of your created pages to the desired players on time, every time, locally, nationally, or globally. NetManager allows you to remotely access the schedule and make changes so you are never out of touch with your Digital Signage System. It includes 24/7 scheduling, remote control (play, stop, turn on/off etc.), real time feedback and more. With the help of NetManager, users can easily run the whole digital signage network.

You can create instant emergency messages in NetManager. When an emergency occurs, you can quickly send out your emergency message and have that message displayed on all of your display devices in the system, or on selected groups of display devices. NetManager also allows you to use previously stored messages which can be accessed immediately and sent throughout the system.

Player

The player software is designed to receive its commands from the NetManager and display the message on the assigned displays. Whether you are using flat panel displays, projectors, video systems using optional video scalers, or large video walls, the player will communicate accurately. If you have the same message going to all of your displays, then only one player license will be necessary.

Qo Vision Features and Specifications

Content Editor

- Choose portrait or landscape orientation
- Select aspect ratio
- Select best resolution for delivery
- Create a wide variety of transitions
- Bring to front, send to back control for each element on the page
- Flexible zone sizing and positioning
- Auto alignment of each zone on the page
- Preview selected items before committing to page
- Choose from live video or broadcast through video card
- Access live websites and HTML files
- Create one or multiple video zones. The video formats supported include: MPEG 1, 2, and 4; AVI, WMV, ASF, Quick Time, and Real Player
- Add audio files in these formats: WAV, MP3, WMA
- FLASH animation
- Still graphics supported: BMP, JPEG, TGA
- Design your text message to scroll or crawl at various speeds, horizontally or vertically
- Import PowerPoint in its entirety; no need to recreate your effects or transitions
- Input data from text file or input from ODBC database
- Create RSS zones and paste in the url for live information such as news, weather forecasts, stock information or whatever RSS you choose to create and support
- Real-time date and time viewable in text or graphically

NetManager

- Manage hundreds of players via LAN, Internet, WAN, or Video networks
- Remote access for managing network
- Create and send emergency messages instantly or send prepared messages as an override to your presentation
- Remotely play, stop, turn on and off displays
- Update player software remotely
- Flexible schedule displays easily for additions and changes