



MagiInfo Version Comparison

	MagiInfo Server 7.0			
	MagiInfo Express 2	MagiInfo Lite	MagiInfo Premium 5	MagiInfo Premium 1
<b>Software Description</b>	MagiInfo Express 2 is designed as an easy to use entry level digital signage solution compatible with S3, S4, and S5 Player commercial LFDs.	MagiInfo Lite is designed as an entry level, no / low cost digital signage software with a basic set of features and capabilities for central network management of multiple LFDs. It uses the onboard SoC (System on a Chip) media player in commercial LFDs.	MagiInfo Premium 5 is designed to be a powerful turnkey digital signage solution, with comprehensive features. It uses the embedded SoC (System on a Chip) media player in commercial LFDs.	MagiInfo Premium 1 is designed as an enterprise class application to support advanced digital signage capabilities. It uses Samsung S8B (Self Back Box) PC modules or user supplied PCs (with Samsung video cards) attached to compatible commercial LFDs.
<b>User Interface</b>	MagiInfo Express 2 is a free application (available for Windows, Mac, Android, or iOS). MagiInfo Express 2 requires no configuration, and can be used to create digital signage content and schedules. 200 prebuilt templates are included. It can transfer content to an LFD via thumb drive, or a local network.	MagiInfo Lite offers a simple web browser based user interface, provided by a PC running the MagiInfo Server application. This provides centralized control and management of content and schedules.	MagiInfo Premium 5 is able to be controlled locally at the LFD using the IR remote control supplied with the LFD. Content may be loaded, and basic schedules created.  MagiInfo Premium 5 can also be connected over a network to a PC running MagiInfo Server software. MagiInfo Server provides an easy to use web based interface for multiple users to manage content and create schedules.	MagiInfo Premium 1 offers a simple web browser based user interface, provided by a PC running the MagiInfo Server application. This provides centralized control and management of content and schedules.
<b>Maximum Number of LFDs</b>	Unlimited LFDs, no additional purchase necessary.	Up to 25 LFDs at no cost, unlimited LFDs with purchasable licenses.	Unlimited LFDs when controlled locally, and not connected to a network.  Unlimited LFDs can also be networked with a purchasable license.	Unlimited LFDs can be networked with a purchasable license.
<b>Multiple User Access</b>	MagiInfo Express 2 supports a single user at a time.	MagiInfo Server supports multiple users simultaneously.	MagiInfo Premium 5 supports a single user locally via the IR remote.  When networked, the MagiInfo Server supports multiple users simultaneously.	MagiInfo Server supports multiple users simultaneously.
<b>Permission Controls for Multiple Users</b>	There is only a single level of access for users.	MagiInfo Server can assign multiple users differing levels of access rights.	MagiInfo Server can assign multiple users differing levels of access rights.	MagiInfo Server can assign multiple users differing levels of access rights.
<b>Content Scheduling</b>	Each LFD can have it's own schedule, either loaded via network or USB.	Each LFD can have its own schedule locally, or can be assigned a schedule file by the MagiInfo Server. LFDs can be configured independently or grouped.	Each LFD can have its own schedule locally, or can be assigned a schedule file by the MagiInfo Server. LFDs can be configured independently or grouped.	Each LFD will be assigned a schedule file by the MagiInfo Server. LFDs can be configured independently or grouped.
<b>Content Handling</b>	Stored locally on the LFD in onboard storage, or an attached USB storage device.	Stored locally on the LFD in onboard storage, or an attached USB storage device.  When networked, content is stored centrally on the networked server PC, and sent to the LFD as needed.	Stored locally on the LFD in onboard storage, or an attached USB storage device.  When networked, content is stored centrally on the networked server PC, and sent to the LFD as needed.	Content is stored centrally on the networked server PC, and when published, the content is stored locally on the S8B's hard drive. This can be expanded via USB if necessary.
<b>Multi-Zone Content</b>	200 Pre-built multi-zone templates are provided as part of the MagiInfo Express 2 application. 100 are landscape, 100 are portrait, organized by application. A selection of the templates will include Picture in Picture (PIP) capability for live video from external sources (NDMI, TV Tuner)	Full screen content only, no multi-zone layouts are supported.	Multi-zone layouts can be defined by user from 60 built in templates when used locally with the IR remote control.  When networked, multi zone content can be loaded from the server, created using the included MagiInfo Web Author or Premium Author software. This allows the user to create custom templates with shapes, animation, widgets, text, etc.	Multi zone content can be loaded from the server, created using the included MagiInfo Web Author or Premium Author software. This allows the user to create custom templates with shapes, animation, widgets, text, etc.
<b>Content Area Capabilities</b>	Photos, videos, PowerPoint and PDF documents can be incorporated into the pre-built templates included in the MagiInfo Express 2 program. Live video may be imported from inputs connected to the LFD directly. Widgets such as weather, web pages, and RSS feeds may be added.	MagiInfo Lite supports full screen playback of files, placed into a schedule. Photos, video, Flash, PDF and PowerPoint are the only supported file formats.	When used locally, content will be played full screen.  When networked, the MagiInfo Server can configure any number of custom templates from the MagiInfo Premium Author or Web Author.  Live video may be imported through the Picture in Picture (PIP) processor, from inputs connected to the LFD directly.	When networked, the MagiInfo Server can configure any number of custom templates from the MagiInfo Premium Author or Web Author.  Live video may be imported through the Picture in Picture (PIP) processor, from inputs connected to the LFD directly.
<b>Timeline Support</b>	None, simple scheduling of content only. A file or template is scheduled to run at a given time, with or without repetition, and will be displayed on screen as programmed.	None, simple scheduling of content only. A file or template is scheduled to run at a given time, with or without repetition, and will be displayed on screen as programmed.	When controlled locally via IR remote, simple scheduling of content only. A file is scheduled to run, and will be displayed on screen.  When networked, the MagiInfo Premium Author provides each page with a timeline, giving the user the ability to change the on screen content dynamically.	The MagiInfo Premium Author provides each page with a timeline, giving the user the ability to change the on screen content dynamically.
<b>Interactive Content Support</b>	No	No	Supports Flash or HTML for interactive content.	Supports Flash, HTML, or custom created templates with scripting in MagiInfo Premium Author software.
<b>Event Processing / Scripting</b>	No	No	No	Yes
<b>Maximum Pages in a Single Template</b>	Each pre-built template consists of a single layout, but multiple templates or individual files can be scheduled to run one after another.	No templates are supported, full screen playback only.	No limit. When using the Premium Author or Web Author, multiple pages can be created, each with its own look, feel, and timeline.	No limit. When using the Premium Author or Web Author, multiple pages can be created, each with its own look, feel, and timeline.
<b>Content Statistics and Tracking</b>	No	No	Provides playback verification and reporting function in Excel or PDF formats.	Provides playback verification and reporting function in Excel or PDF formats.
<b>Administrator Email Alerts</b>	No	Yes	Yes	Yes
<b>Resolution Support</b>	4K UHD	4K UHD	4K UHD	4K UHD
<b>Licensing</b>	MagiInfo Express 2 is included at no cost in Samsung LFDs with onboard system on a chip (SoC) S3, S4, and S5 Players.	MagiInfo Lite is included at no cost in Samsung LFDs with onboard system on a chip (SoC) media players. Up to 25 LFDs can be networked for no cost.  Each additional LFD requires 1 MagiInfo Lite Server license purchase per LFD.	MagiInfo Premium 5 player is embedded in Samsung LFDs with onboard System on a Chip (SoC) media players.  Local use via the IR remote does not require an additional purchase.  Networking the LFDs requires 1 MagiInfo Premium 5 Server license purchase per LFD.  A 60 day, 5 LFD free trial is included upon server set up.	MagiInfo Premium 1 requires the use of a user supplied PC connected to the LFD.  Each LFD requires 1 MagiInfo Premium 1 Server license purchase per LFD.  A 60 day, 5 LFD free trial is included upon server set up.
<b>SKU</b>	N/A	CT-MILSST	BW-MIP40PA	BW-MIP40PA
<b>Image File Formats</b>	JPEG, BMP, PNG	JPEG, BMP, PNG	JPEG, BMP, PNG	JPEG, BMP, PNG
<b>Video File Formats</b>	AVI, MKV, ASF, MP4, MOV, 3GP, VRO, VOB, PS, TS, SVAF, WebM, RMVB	AVI, MKV, ASF, MP4, MOV, 3GP, VRO, VOB, PS, TS, SVAF, WebM, RMVB	AVI, MKV, ASF, MP4, MOV, 3GP, VRO, VOB, PS, TS, SVAF, WebM, RMVB	AVI, MKV, ASF, MP4, MOV, 3GP, VRO, VOB, PS, TS, SVAF, WebM, RMVB
<b>Audio File Formats</b>	MP3, WAV	MP3, WAV	MP3, WAV	MP3, WAV
<b>Other File Formats</b>	PDF	PDF	PDF, SWF	PDF, SWF
<b>Office File Formats</b>	PowerPoint	PowerPoint	PowerPoint, Word	PowerPoint, Word, Excel
<b>Font Types</b>	TrueType	N/A	TrueType (Custom fonts -via Premium Author)	TrueType (Custom fonts)