

Studio Integration
With internal storage
Embedded Control Terminal
No Need Extra Computer
Saving Maintenance Cost



MODEL **MP1**

- Update Media on Internal Storage
- Multi-View on Control Terminal
- Support Video, Picture and Rolling OSD Playing
- Support Mobile APP Control, Built in WIFI Hot Spot
- Network Control
- Any Signals Seamless Switching
- Support 2.5 Million Pixels Customized Resolution
- EDID Management
- Signal Hot Back
- Cascade Connection
- Two Optional Sending Cards Embedded

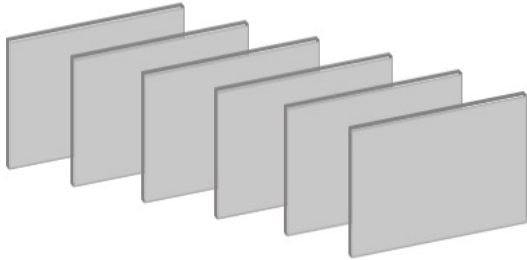
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PRODUCT FEATURE

Broadcast Studio Integration

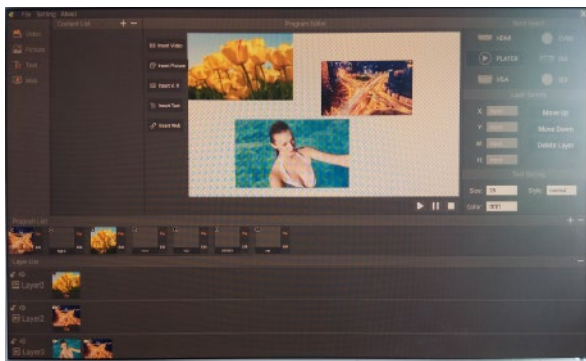
Upload Videos, images and rolling OSD via MP1 studio platform. Support unlimited playing windows ideal for advertising business.



Built-in 32G storage with editor software embedded, no need extra PC.

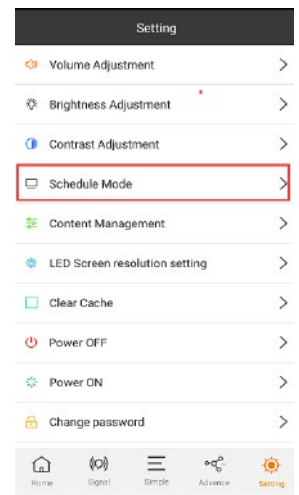
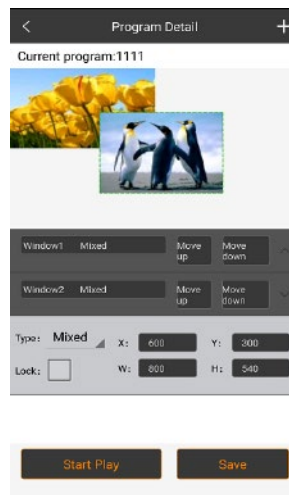
MP1 is a video processor with integrated multimedia player, built-in 32G storage: no need extra computer and video input source.

With embedded editor software, you can switch the signal source and do parameter setting for display directly.

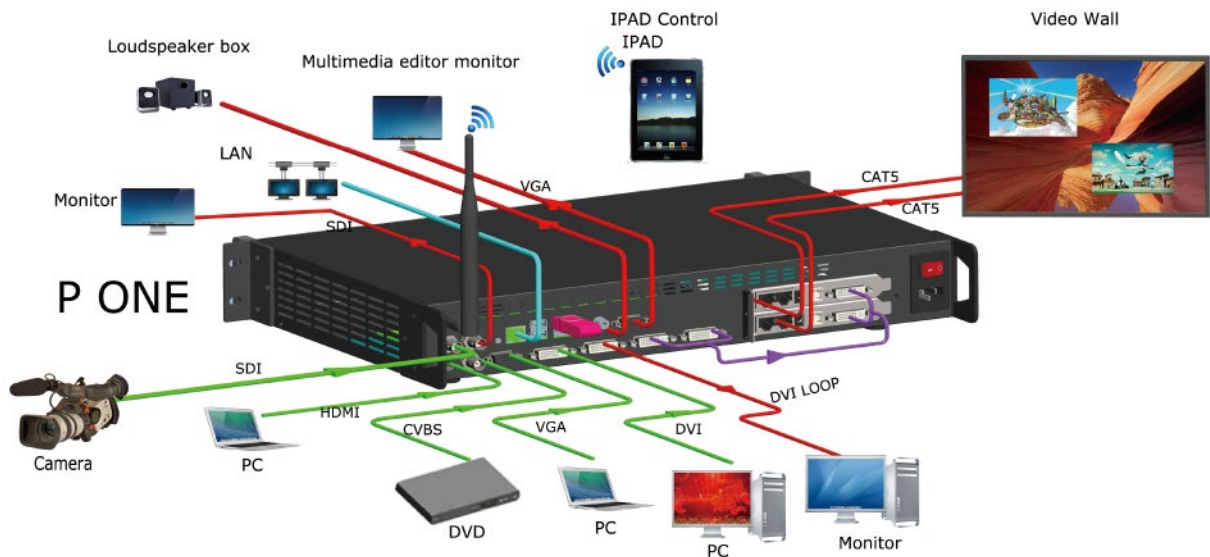


New experience with Studio Integration processor.

APP remote control with display schedule management

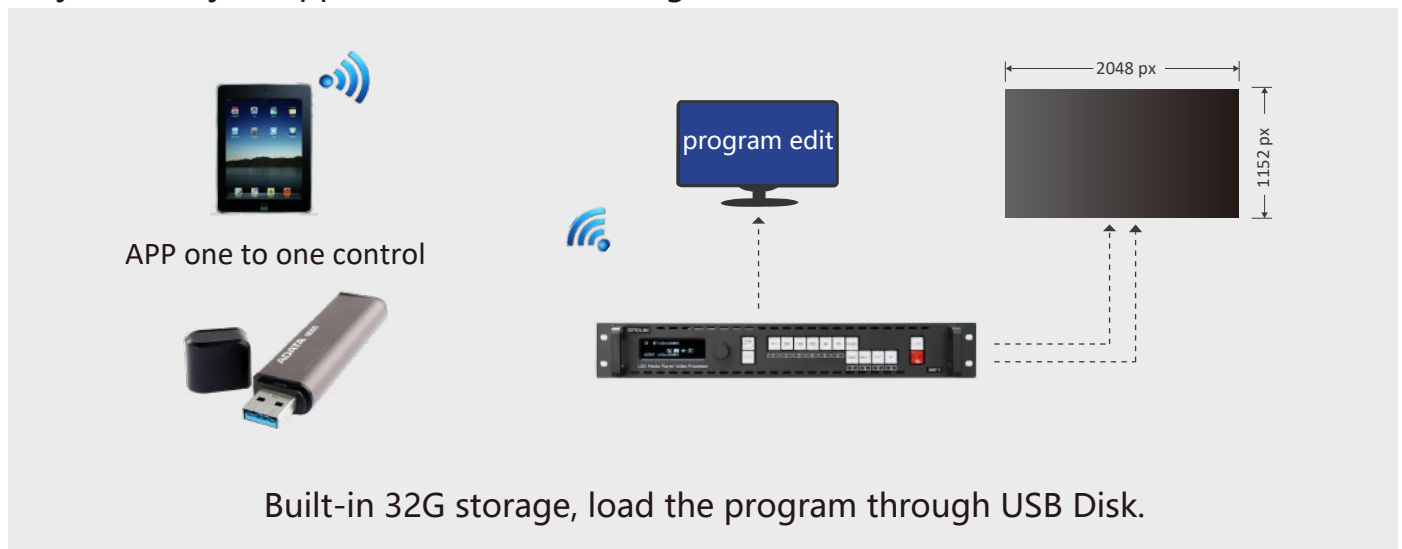


SYSTEM SOLUTION DIAGRAM

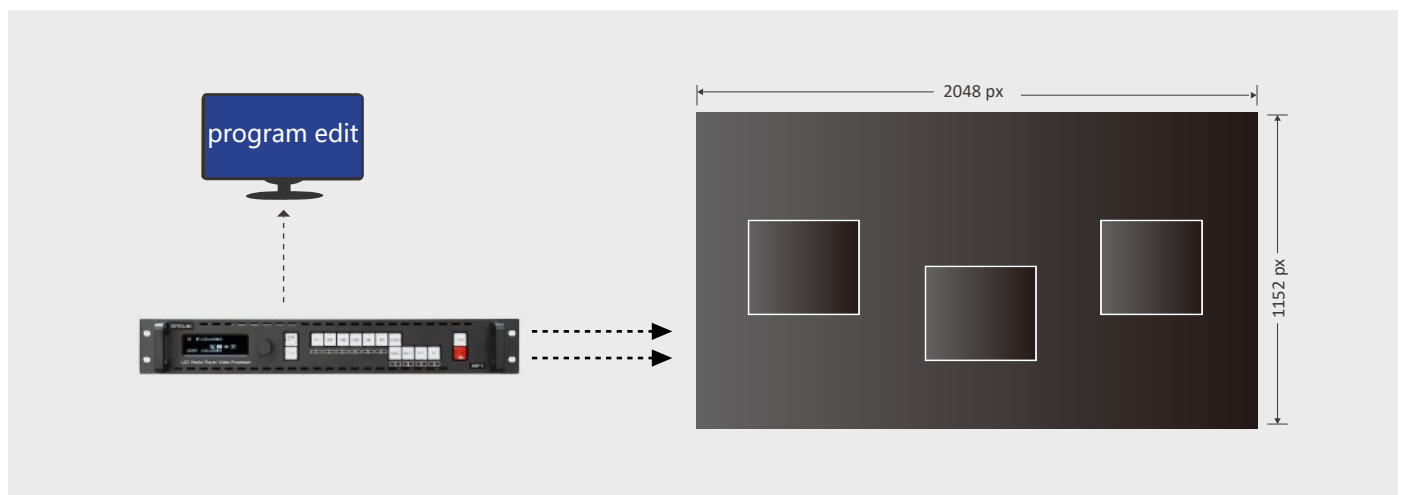


PRODUCT SOLUTIONS

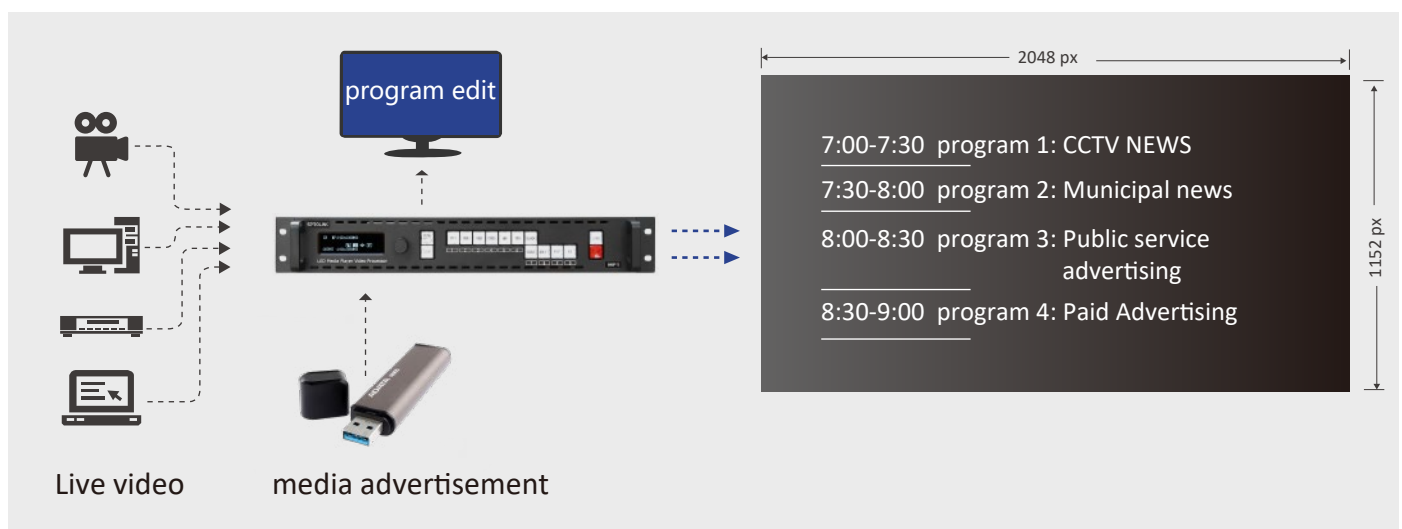
Project 1: Project Application: Built-in storage; APP Remote Control; without PC



Project 2: Advertisement Application: Multiple Videos and images Mix with OSD Application.



Project 3: Plaza Application: Scenes and Media Advertisement Broadcast Schedule.





SPECIFICATIONS

Input Port	Standard	1 × HDMI 1.3 1 × DVI 1 × DVI LOOP 1 × VGA 1 × CVBS 4 × USB
	Optional	1 × SDI 1 × SDI LOOP
Output Port	Standard	2 × DVI(main output) 1 × VGA(program edit output) 2 × RCA(Audio output)
Operation	Standard	1 × RJ45(port) 1 × WIFI(hotspot)
Input Resolution	DVI	VESA: 800x600 1024x768 1280x1024 1600x1200 1920x1080 1920x1200 2048x1152
	HDMI	SMPTE: 480i 576i 720p 1080i 1080p VESA: 800x600 1024x768 1280x720 1280x800 1280x960 1280x1024 1400x1050 1600x1200 1920x1080 1920x1200 2048x1152
	VGA	VESA: 800x600 1024x768 1280x1024 1600x1200 1920x1080 1920x1200 2048x1152
	YPbPr	SMPTE: 480i 576i 480P 576P 720p 1080i 1080P
	CVBS	480i 576i PAL NTSC SECAM
SDI	480i 576i 720p 1080i 1080p 1080psf	
Output Resolution	SMPTE	720p 1080p
	VESA	1024x768 1280x720 1280x1024 1400x1050 1600x1200 1920x1080 1920x1200 2048x1152 2560x816 1024x1280 1152x1152 1280x1280 1536x1536 2560x1024 2560x1600 3840x540 @Support point-to-point custom
Support Standard	DVI	DVI 1.0
	HDMI	1.3
	VGA	VGA-U
	CVBS	PAL NTSC SECAM
	SDI	SD-SDI、HD-SDI、3G-SDI
Refresh rate	23.98/24/25/29.97/30/50/59.94/60Hz	
Input Voltage	AC 100~264V (Typical Value110/220) 50/60Hz	
Maximum Power	35W	
Temperature	-25°C~55°C (Typical Value25°C)	
humidity	20%~90%	
Weight	4.5kg (Equipment Weight)	
	6.0kg (Transport Weight)	
Size	480mm x 320mm x 67mm (Equipment Size)	
	540mm x 380mm x 140mm (Transport Size)	

ORDER CODES

Product Code	Item	Description
P180-MP1-000-01	MP1	1.5U Media Player Scaler & Switcher
P180-MP1-000-02	SDI Input	SDI Input/Loop Out for MP1

