

Studio integration
With internal storage
Effective management
No need extra computer
Saving maintenance cost



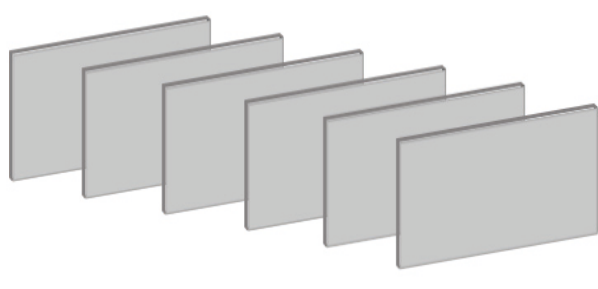
P-ONE

- * Support Multi - view display
- * Support program PST and time switching
- * Support video, picture and rolling OSD playing
- * Support mobile APP control, built in WIFI hot spot
- * Support LAN control
- * Support any signals seamless switching
- * Support 250 million pixels customized resolution
- * Support EDID management
- * Support signal hot back
- * Support cascade connection
- * Support internal two optional sending cards

Shenzhen Great Video Science&Technology Co.,Ltd

Product Feature

Videos , images , rolling OSD mix playing and multi-layers display
P ONE Support images, videos rolling OSD mix edited, unlimited playing windows match with advertising business.

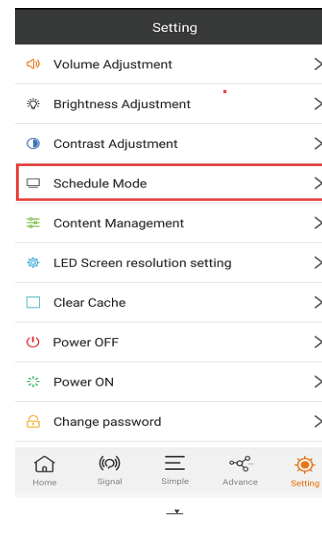
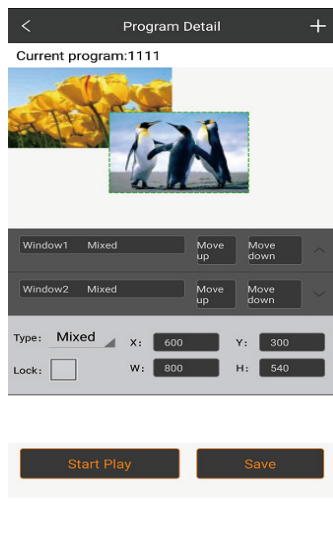
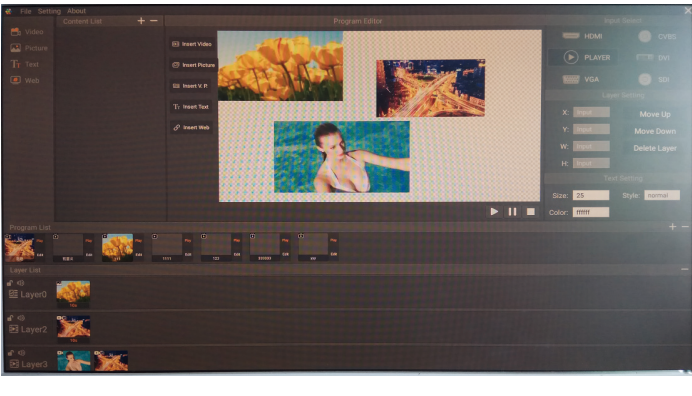


Built-in 32G storage with program edited software, no need extra PC.

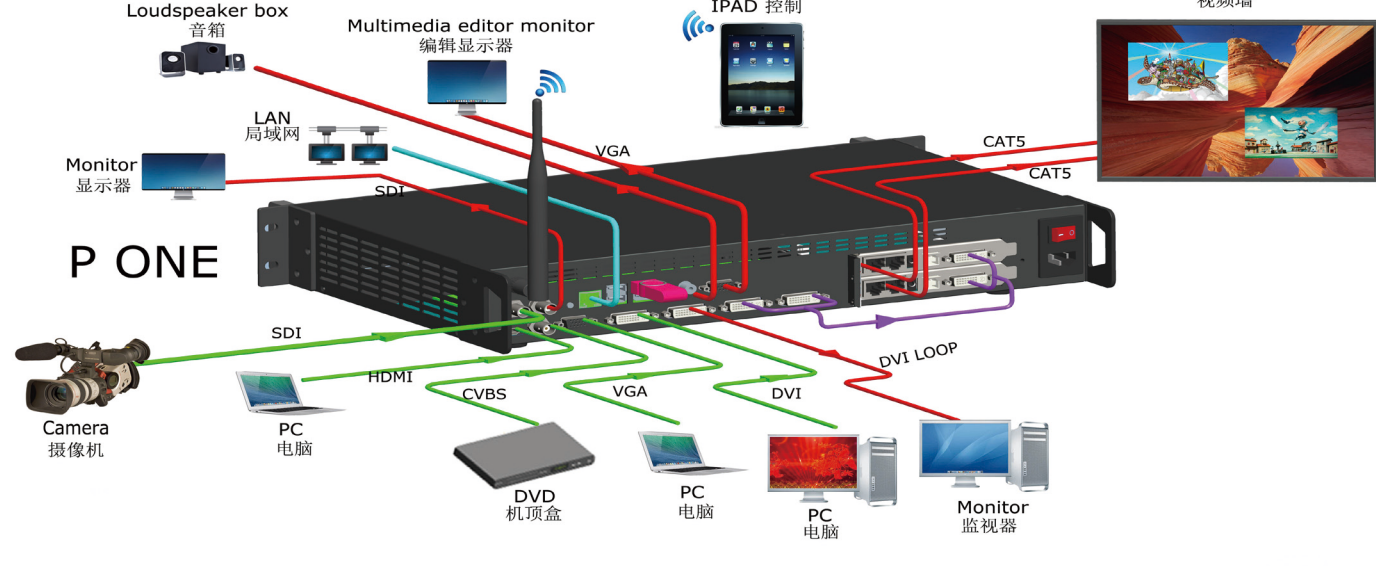
P ONE is a video processor with integrated multimedia player, built-in 32G storage; no need extra computer and video input source. Through the own program editing software arbitrary video display. Realize a device to complete the video play to the LED display, you can directly switch the synchronization signal source or LED screen's parameters setting; realize broadcast control integration.



APP remote control with powerful timer play management.



System solution diagram



Innovation comes from constant pursuit !

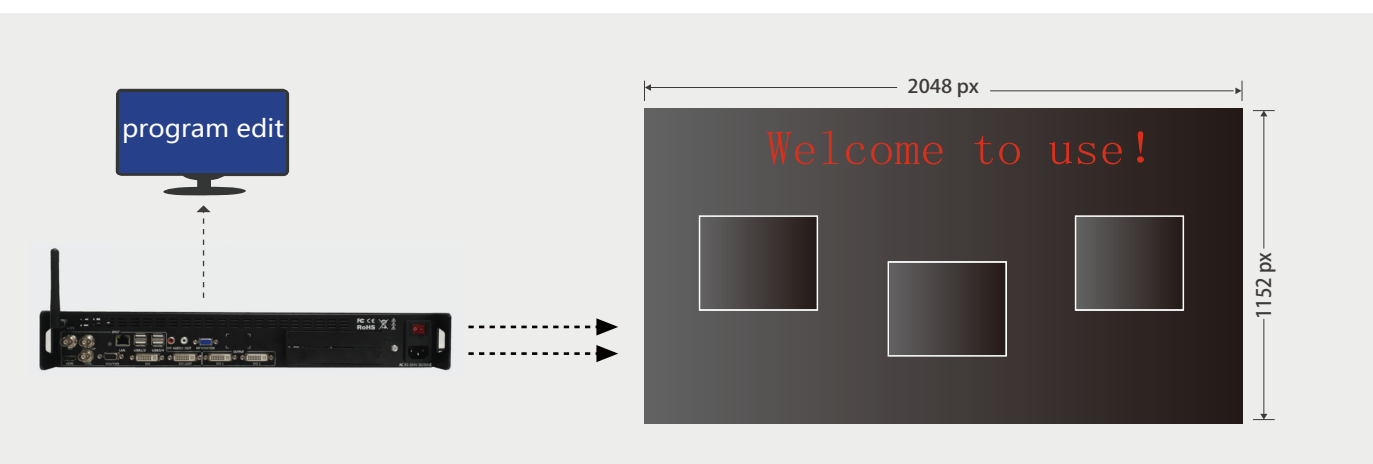
Product solutions

Project 1: Project application: built-in storage; APP remote control; without PC

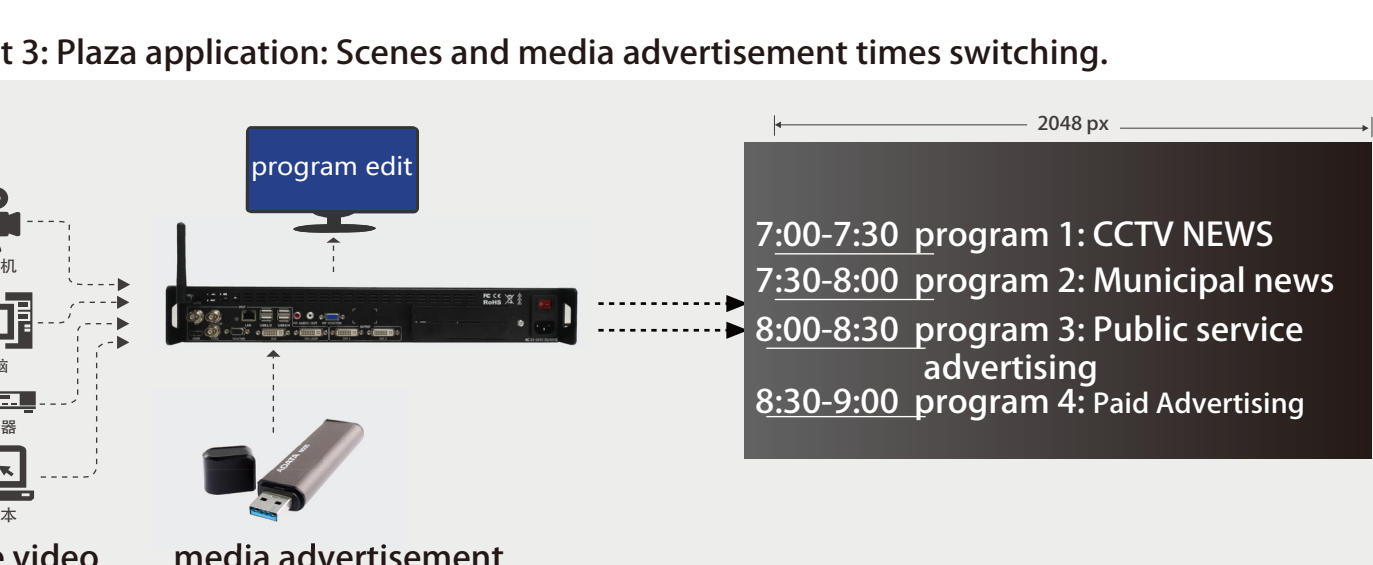


Built-in 32G storage, load the program through USB Disk.

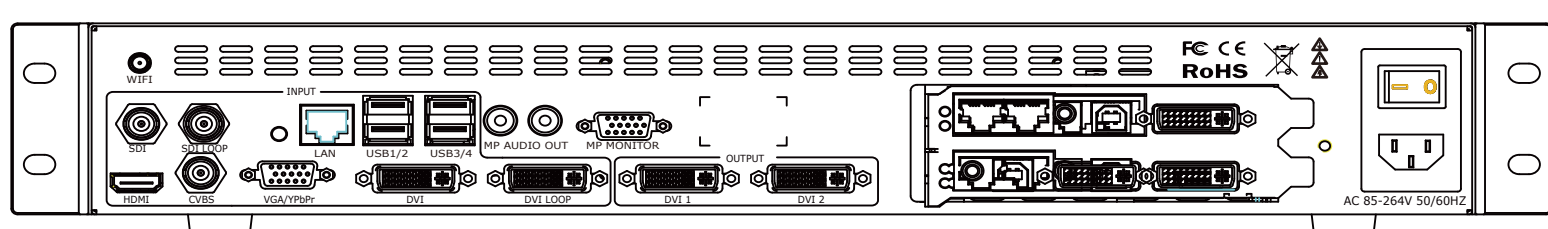
Project 2: Advertisement application: Multiple videos and images mix with OSD application.



Project 3: Plaza application: Scenes and media advertisement times switching.



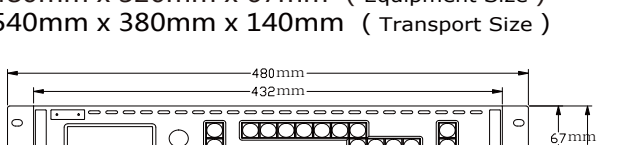
Classic comes from constant effort !



Specification

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

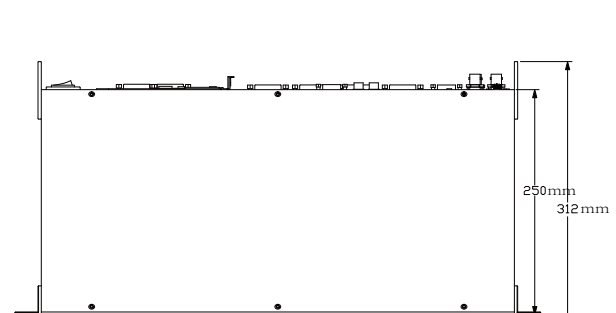
Product Size



Order Codes

Product Code	Model
GVYD-0003-P1-00	P ONE
GVYD-0003-P1-01	SDI module

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Innovation , Classic , Future !