



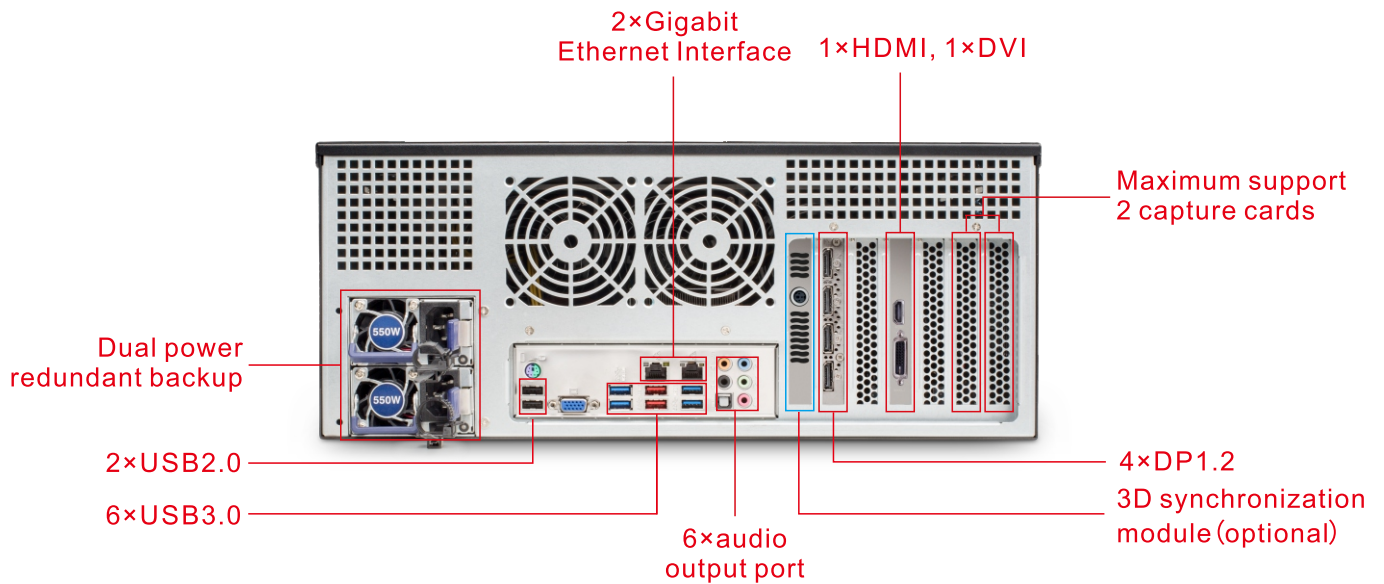
MIG-M4K is a high performance media server by using server-level CPU, main board, memory, power supply and other high-end hardware, with strong, stable and flexible expansion characteristics. It can reach 4 channels of 4K×2K@60Hz lossless video smooth playback and ensure the stable working condition of 7×24 hours.

Built-in with Magnimage G4 Media Software, which support unlimited layer, unlimited scenes, scenes switch pre monitoring, scene loop mode, layer special-shaped effects etc., easy to decode and play the big resolution video and to manage multi videos. The strong working ability of MIG-M4K will bring great efficiency improvement for the people in the industry.

## ▮ Features

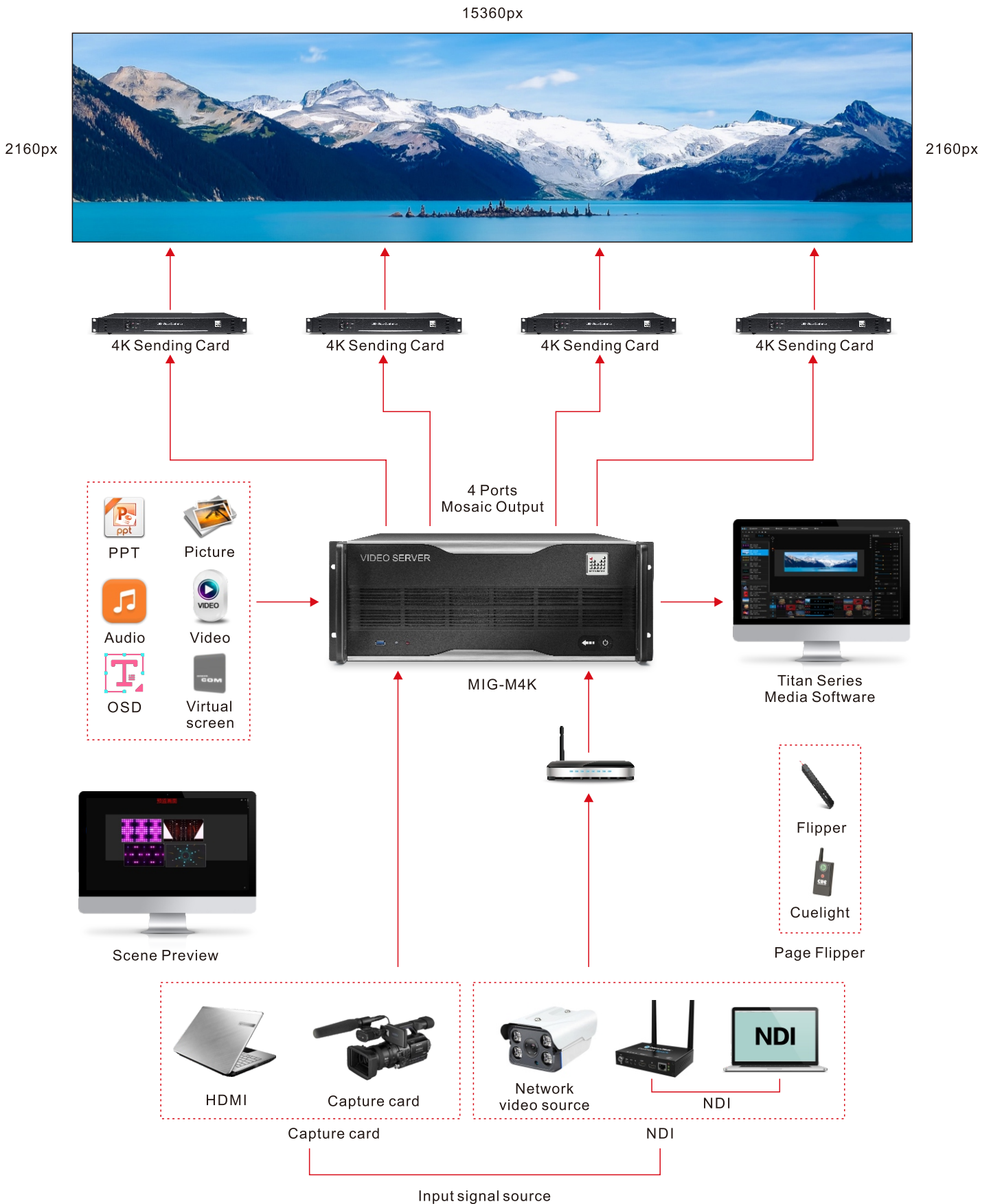
- ▮ 4 channels of 4K×2K@60Hz mosaic output
- ▮ Virtual screen
- ▮ HAP Q code
- ▮ Output port virtual zoom function
- ▮ Continuous scenes loop playback
- ▮ Automatic software update
- ▮ Drag files and folders in signals list
- ▮ Communication protocol
- ▮ Change playback time in batch
- ▮ Scene random switch
- ▮ OSD Subtitle scrolling and background customization
- ▮ MIDI keyboard and PC keyboard operation can be externally controlled
- ▮ Lite version master and standby machine back-up function
- ▮ Artnet protocol control
- ▮ OSC protocol control
- ▮ Downward compatibility of software engineering documents, Support v2.0.0.8 and above
- ▮ Playing HDR video
- ▮ Capture card function
- ▮ PPT turn-page function, support Cuelight flipper
- ▮ PPT compatible with WPS and MS Office
- ▮ Support NDI acquisition box
- ▮ Fast drop out
- ▮ Left and right channels, stereo channels
- ▮ Material custom duration (except video)
- ▮ Custom configuration master layer
- ▮ Layer properties polygon effect
- ▮ Custom layer mask
- ▮ Main KV switch
- ▮ Windows version support Spout input/output
- ▮ Instant lockdown software
- ▮ Scene replication
- ▮ Layer arbitrarily marshalling
- ▮ On/Off system restore and custom restore point
- ▮ Custom scene layer template
- ▮ 3D video mosaic output

## Panel Introduction



# Main Features and Applications

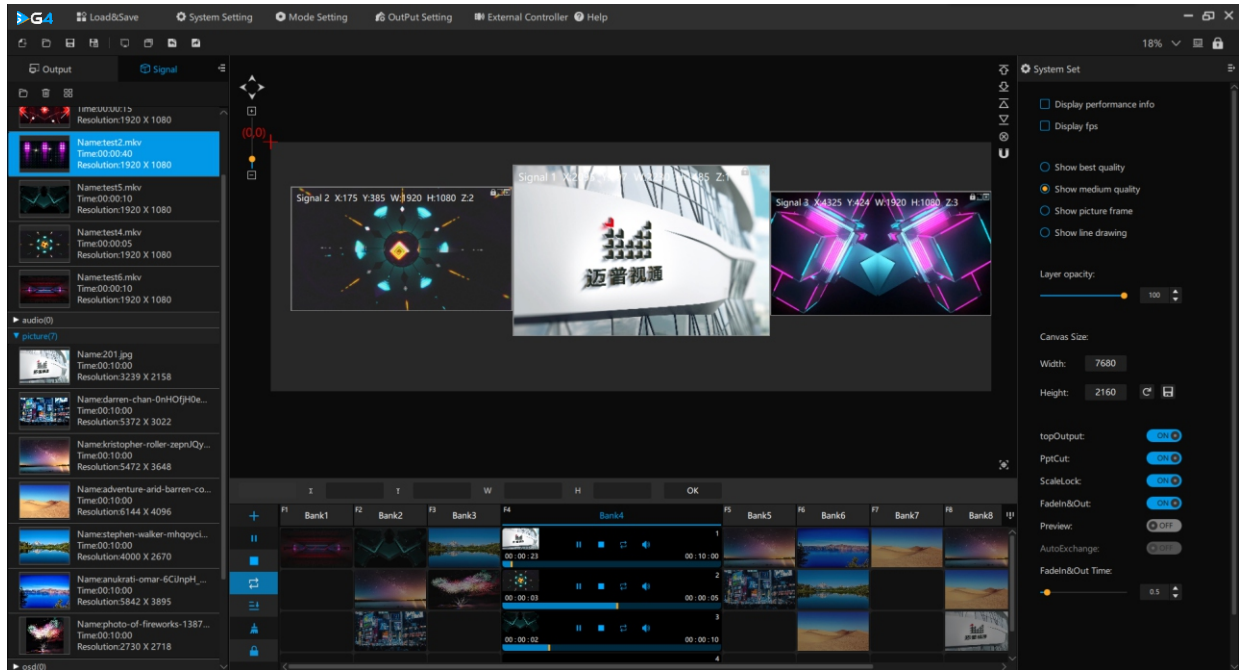
- Support 4 channels DP mosaic output, 16K×2K/8K×4K pixel to pixel mosaic in range



# Main Features and Applications

## Humanized Design, Convenient Operation

G4 has user-friendly design of the operation interface, users can quickly get familiar with every function, it can be automatically list all video output ports of the running host machine, support console control and free-form decoding.



## Rich video source and capture card functions

Compatible with all current playback material formats, including video, audio, picture, PPT, OSD, NDI and network video source material. Support the simultaneous acquisition of multiple camera signals, PPT page turning function, to meet the diversified broadcast control needs.

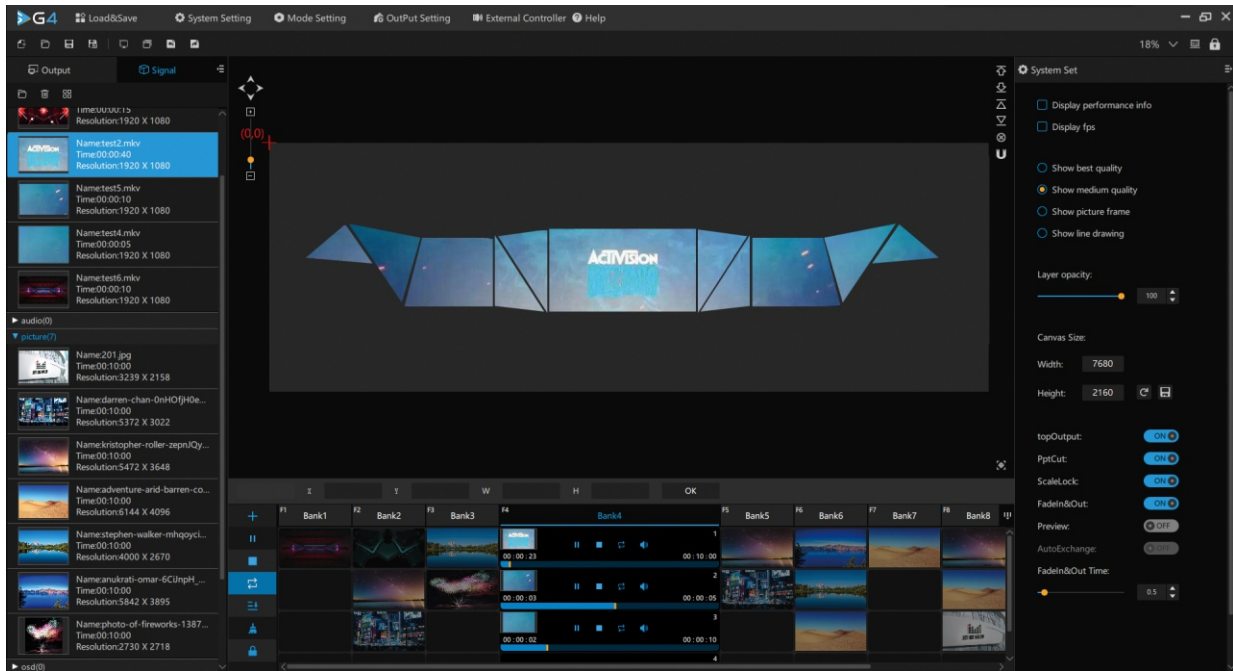




## Main Features and Applications

### Fast editing, powerful function

Using picture editing and layer mode operation, fast and accurate editing, preview and positioning of various video sources, it supports color adjustment, image setting, special-shaped editing, angle selection and other functional settings of the video screen.



### Real time preview function

It supports the real-time preview function for video playing, which helps you preview the video picture quickly and accurately.



## Specification

Output	DP1.2×4	3840×2160/60Hz and custom
Operation interface output	HDMI×1, DVI×1	1920×1080/60Hz
Memory		16G
System Disk		256G
Data Disk		1TB
Restore Card		System Restore
System Version		Win10 Pro
Media Software		Built in Magnimage Titan G4
Dongle		Built in media software dongle
3D synchronization module		NVIDIA SYNC-3D




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