

## Model: GNT-HDMI0909



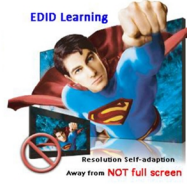
IOS APP/WEB Control  
And Centralized Management



2-Key Fast Switching



EDID Learning



## Key Feature

- \* Support 9 HDMI input ports and 9 HDMI output ports, Compatible with HDMI1.4a with resolution of 4K@30Hz/1080P @60Hz
- \* Deep Color support 48/36/30/24-bit
- \* Support LPCM 7.1CH, Dolby True HD, Dolby digital + and DTS-HD Master Audio output
- \* Support any signal source displayed simultaneously on multiple displays
- \* Support any HDMI signal sources to be viewed on any HDMI displays at any time
- \* Support WEB control and APP management, more flexible and user friendly
- \* Two-button control method enabling easier and more effective controlling, support 1 port input and multiple ports output when switching images
- \* Support channel fast closure
- \* Indicator lights of visual buttons enabling the input and output channel operation status to be visible
- \* Using broadcast class silent button with green background lights
- \* Bi-directional control enabling images can be switched simultaneously by WEB and APP in real time
- \* Opening Web control codes enabling secondary development
- \* Supports EDID learning and EDID adaptive function enabling it to meet the needs of field diversification display devices, and also improved compatibility
- \* Support RS-232, front-panel, TCP and IP control
- \* Spiral power connectors guaranteed stable power supplying

## Specification

Model	GNT-HDMI0909
Input	9* HDMI
Output	9* HDMI
Protocol	Support HDMI1.4a, HDCP compatible, EDID Learning
Resolution	480i, 576i, 480p, 576p, 720p ,1080i, 1080p@24/30/50/60Hz, 1080P3D@60Hz, 4K@30Hz
Transmission Distance	HDMI: 15m
Control	Dual RS232(In/out),LAN, front buttons, IR
Dimension	438 x 200 x 44(mm)
Weight	3.1KG
Consumption	23W
Power Supply	AC 110V-240V 50/60HZ DC 12V/3A
Working Humidity	10%-90%
Working Temperature	-10°C - 50°C
Storage Temperature	-25°C - 55°C