

EShow WPG02 Wireless Full-HD Video Transmission Gateway

Support auto scaling

Using 2.4GHz or 5GHz band to guarantee a great wireless connection

One-Click wireless share content from PC/Laptop

iOS/Android devices compatibility

Provide a runtime executable software that does not require installation

Able to be extension wireless router

Come with 1-click USB sender

Dual display with HDMI and VGA output



SPECIFICATION

| | | | |
|---|--|---|--|
| Input | USB, Type A Male | Encryption | AES CCMP |
| Output | 1 x HDMI, Type A 19-pin Female 1 x VGA, D-SUB Female 1 x Stereo Out, 3.5 mm Ear Jack | No. of Simultaneous on Screen | 1 |
| Recommended Operating System | Window 7/8.1/10, 32/64 bit, MAC OS X 10.10/10.11/10.12, Android 5.0/6.0, iOS 9/10 | No. of Simultaneous on Connections | 16 |
| Input Resolutions Support | Up to 3840x2160 | iOS/Android Portable Devices Compatibility | iOS/Android Mirroring |
| Output Resolutions Support | HDMI: Up to 1080P VGA: Up to WUXGA (1920x1200) | System Requirements | PC Minimum Requirement: CPU: Intel Pentium Dual Core, 1.83GHz, Memory: 2048MB RAM PC Recommended Requirement: CPU: Intel Pentium Dual Core, 2.6GHz, Memory: 4096MB RAM MAC: CPU: Intel Core 2 Duo, Memory: 2048 MB RAM |
| Frame Rate | Up to 30 fps | Operating Temperature | 41~104°F (5~40°C), 10% to 90%, noncondensing |
| Audio | PCM stereo | Storage Temperature | 14~140°F (-10~60°C), 10% to 90%, noncondensing |
| Audio Bit | 16bit | Humidity | 10% to 90%, noncondensing |
| Audio Sample Rate | 44.1KHz | ESD Protection | Human Body Model: +/- 8KV (air-gap discharge) +/- 4KV (contact discharge) |
| Wireless Transmission Technology | Wi-Fi | Power Supply | 12V DC |
| Band | 2.4GHz, 5GHz | Power Consumption (Max.) | Base Unit: 6 Watts, Button: 2 Watts |
| Reach | Max. 30m (100 ft.) between Button and Base Unit | Device Dimension (W x H x D) | Base Unit: 7.4"x1.6"x4.3" (188mmx40mmx110mm) Button: 3.2"x0.6"x2.0" (80mmx15mmx50mm) |
| Wireless Transmission Protocol | IEEE 802.11n/ac | | |
| Data Rate Wireless | Up to 867Mbps | | |
| Authentication Protocol | WPA2-PSK | | |

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