



V1 Wireless VGA Extender

V1 Wireless VGA system combine the unique i-NIC card with high performance Video adapter, to play any Multi-media source by 2.4GHz, wireless 802.11n/b/g connection. No configuration is necessary and no new UI to learn. Attempt to provide a convenient experience for user. User could transmit media contents from PC, Notebook, Home media center, every system use VGA / Component / CVBS port with good flexibility. The most important is wireless plug and play, user could setting content source and display more easily.



How does it work

1. Connect the Wireless Video Transmitter with cables to media input sources, such as a video device or a DVD Player.
2. And Connect Wireless Video Receiver with cables to media output sources, such as a monitor or a project.
3. Then, connect both devices Power Adapters to outlets.
4. Turn on both Wireless Video devices power button.
5. After finished above set up steps, the Wireless Video Transceivers will be ready to transmit media.

Notice:

Do not forget to turn on the power supplies of your monitor, project or video device and switch them to corresponding settings. Such as, set your monitor sources into YPbPr setting for Media receiving

Features:

- * Easily integrates into any HD/Projector application.
- * Enables wireless transmission of VGA, CVBS, Component and S-Video around home.
- * Supports most video resolutions including 480P, 576P and 720P.
- * Coexists with 802.11n/b/g 2.4GHz cordless phones.
- * 15~20 meters range indoors, no line of sight is required.
- * 4 Wi-Fi channels select for resist interfere.
- * 4 source inputs & 2 source outputs.
- * Easy to install and simple to use

Specifications:

- * Resolution support: 480i, 480P, 720P
- * Frequency band: 2.4GHz
- * YPbPr: 480P(60Hz),576P(50Hz),720P(60Hz)
- * VGA: 640x480,800x600,1024x768,1280x768,1280x1024
- * Realtech: Therefore Radio Chipset
- * ADI: JGP 2000 visual lossless compression
- * Power supply: DC12V/1A,1.5A
- * Operating temperature: 0~50°C ambient temperature
- * Storage Temperature: -30~70°C
- * Operation Humidity: 10%~90%(Non-condensing)
- * Storage Humidity: 5%~90%(Non-condensing)
- * Dimension: 200 x 114 x 35 mm
- * Shipping Weight: 1220g

Package Contents: White Box

1. Wireless VGA Transmitter
2. Wireless VGA Receiver
3. DC 12V/1.5A Power Supply
4. User Manual