

### PC2TV-UXGA-Wireless



- Plug and Display, no software required.
- Supports four selectable channels and multiple receivers (available separately)  
Transmits (Composite Video and Stereo Audio), ISM Band from 2414~2468Mhz.
- Simultaneous display on TV, Remote TV and VGA monitor.
- Supports NTSC,NTSC-EIAJ,PAL-N, PAL, PAL-M, PAL-combination-N and SECAM (via RGB OUT) video system.
- Supports CVBS, S-VIDEO or RGB video outputs by switch change (via wired connections) .
- Simultaneous RGB and CVBS output signal on RGB out connector.
- True 24 bit, true color digitizer.
- User controls: MENU, ZOOM, FINE TUNE, SAVE, VIDEO SOURCE, POWER & Position adjustments.
- Menu key supports Freeze , Size, Brightness, Contrast, Hue, Saturation, Video Standard, Flicker , OSD color, Reset.
- DIP Switch supports functions : CHANNEL 1~ CHANNEL 4, RGB enable, YUV enable.
- LED indicator PAL & POWER.
- Adjustable H-SIZE and V-SIZE.
- 64 stages control of: Brightness, Contrast, Hue, Saturation adjustment.
- 16 stages control of: Fine Tune (Sharpness), Flicker adjustment.
- Stereo Audio input from sound card or any audio device.
- RF frequency: CH1=2414MHz, CH2=2432MHz, CH3=2450MHz, CH4=2468MHz.
- Demodulation Method: FM.
- Frequency Generating: P.L.L.
- Audio Response: 20Hz ~ 20kHz.
- Video Output: 1Vpp/ 75 ohm composite Video.
- Distance : Open area is 100 meters, indoor is 30 meters. (Actual range may vary depending on environment)