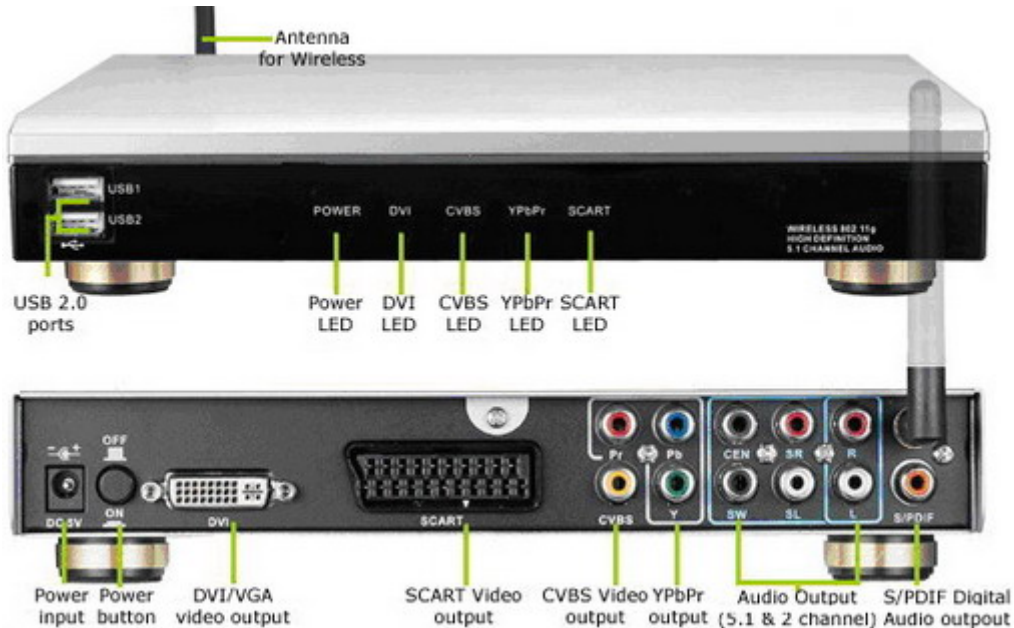


The PWS-302 High definition Wireless Media Streamer provides the whole new world and spectrum of entertainment that allows you to playback video/audio files connected from and PCs, PC based applications and networked storage, to your TV and stereo system. The PWS-302 is integrated seamlessly with the existing wired or wireless network.



Features

- Stream media contents from your PC to TV
- High speed Wi-Fi 802.11g
- High Definition Video display (up to 1081i)
- 5.1 audio channel surrounding sound output
- Slide show to play photo and music
- Supports all popular media formats, including MP3, WMA, MPEG1/2/4, AVI, DivX, Xvid, JPEG, BMP
- Front mounted 2 x USB2.0 ports allows you to directly Plug-n-Play digital camera, USB flash drive, hard disk, memory reader, MP3 player or USB storage devices.
- Remote control access to all media contents

Specification

- LAN connectivity: 1 * 100M LAN port
- WLAN connectivity: Wi-Fi 802.11g
- USB support: 2 * USB2.0 host ports
- Connections: Dynamic IP (DHCP), Fixed IP, PPPoE
- Streaming protocol: Samba
- Streaming Files: MPEG-2 TS, MPEG-4, AVI, WMV9, WMV3, VOB, MP3, WMA
- Decoders: MPEG1/2, MPEG4 (ASP/L5), DivX, XviD, WMV9, MPEG-4 AAC, AC3, JPEG
- High Definition video display : 480i (SD), 480p, 720i, 720p 1920x1080p (MPEG2), 1280x720 (MPEG4, WMV9)
- Video output : CVBS (composite), YPbPr, (component), DVI (digital), VGA (with a DVI-to-VGA converter)
- Display device: Legacy TV (NTSC, PAL) , LCD/Plasma TV (16:9, 4:3) , PC monitor (with DVI/VGA), Projector
- Audio output : 2-channel, 5.1 channel, S/PDIF (digital) with amplifier
- Video-on-demand operations : Select files, Pause, Play, Fast-forward (x2, x4, x8, x16), Fast-backward, Zoom-in, OSD
- Slide-show: Sequential or random play a folder of photos with music. Sequential or random play a folder of MP3 files with photo.
- Multi-language UI : English, French, German, Spanish, Japanese, Chinese
- Power: 5V DC universal power adapter (UL/CE approved)
- Certifications: FCC, CE approved
- Requirement of PC : Windows (XP, 2000) or Linux, LAN or Wi-Fi connection
- Dimension: 235 mm x 35 mm x 198 mm