

2.4G Long Range Wireless Audio Video system

長距離無線Hi-Fi影像傳送器

Model:
WS - AV Sender TX
WS - AV Sender RX



本系列採用2.4GHz無線射頻技術傳輸視頻及音訊，訊號數位化、抗干擾性強，數位加密技術，安全性高。將任何具有AV端輸出之播放器以無線方式傳輸，輕鬆實現高品質之無線數位影音環境。傳輸距離超長，直線距離可達500公尺。跳頻技術可避免相近頻率之干擾。圖像及聲音信號即時、不失真，每秒傳輸張數最高可達25張(720 x 480)。

This product line adopts wireless radio frequency technology to transmit audio and video signals. The signal is pure digital and has strong anti-interference capability. It uses digital encryption technology so the security is extremely high. It can transmit high quality audio and video signals wirelessly from any player with AV output, such as CATV box, DVD, VCD, DVR, security monitoring system, personal computer, digital TV set top box, multimedia game console, multimedia set top box, etc.; therefore, it is easy to achieve high-quality, wireless, digital, video and audio environment.

The transmission distance of this product line is ultra-long. The straight open distance can reach up to 500 m. It adopts wireless frequency hopping technology so it can minimize interference from the surrounding environment factors to ensure the quality and speed of the audio and video transmission. The image and sound signal is live, without distortion, high quality, clear and natural. The fastest transmission speed can reach up to 25 (720x480) images per second.



Model :
WS - 24ACTXMP
WS - 24ACRXMP



Specifications

- › Digital encrypted function ensures safety and reliability.
- › Synchronizing for both audio and video transmission
- › ISM 2400~2483MHz Hopping
- › Modulation : GFSK
- › Image processor : MPEG4
- › Transmission power : Minimum 100mW
- › Maximum distance : Open space up to 1500ft
- › Power supply : 5V 1A
- › Maximum 25 frames at D1 resolution (720 x 480).
- › Support video transmission of PAL/NTSC system.
- › Plug and play, easy set up requires no software.
- › Avoid the wire mess while still maintaining a high level of audio fidelity.