

Operation theorem

Tranwo 5.8GHz Audio/Video Transmitter and Receiver which use FM modulation technology for wireless A/V transmission application.

There are 4 channels for selection and operating frequency of 5745 ~5805MHz, User can transmission Audio / Video of TV or DVD player to another house also have high S/N Video output and Stereo Audio output

The 5.8Ghz Video sender avoid interference from crowded 2.4GHz ISM applications such as 2.4Ghz video sender, 802.11b Wireless LAN, Bluetooth, Cordless Phone, Microwave Oven, etc.

The IR remote control is using 433.92Mhz (Or 418Mhz) UHF band for IR extender.