

Troubleshooting

- If your house has a heavy metal construction or is equipped with a PC network, it can disturb the radio signal. Even moving the units a few inches can improve the performance. If this doesn't work try to move the TRANSMITTER and RECEIVER to another place in the house. If you experience problems, try placing the units away from electrical appliances.
- If you are still experiencing interference you can try changing the wireless channel. The channel switches are located in the base of the transmitter and receiver. These both have 4 settings 1-4, you can try all 4 settings but always make sure that both transmitter and receiver are set to the same number setting.
- If the picture on your second TV is not correct, select "EXT" or "AV" on second TV, and make sure that the video source is switched on.
- If the picture on your second TV is not correct or there is no signal check the channel switches located in the base of the transmitter and receiver. These both have 4 settings 1-4, make sure that both are set to the same number setting.
- If you cannot control the video source from your second TV when using a remote control, reposition the IR Eye on the video source. If you are having difficulty locating the IR sensor window use the remote control to help locate it. On some AV equipment the sensor will flash when the remote control is in use. Alternatively if the remote is positioned touching the fascia and the remote is switched on and off repeatedly while it is being moved across the fascia it is usually possible to narrow down the position of the sensor window.
- If your S-VHS video shows no colour pictures (only black and white), select CVBS video output format for your S-VHS VCR.
- If your AV source gives no pictures on either main or second TV, select CVBS video output format for your DVD player (check the DVD player's user manual).

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.



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DIGITECH WIRELESS AV SYSTEM

Audio / Video

USER GUIDE

AR-1839

Introduction

Congratulations on your purchase of the **DIGITECH** Wireless AV System. This product has been designed to allow two audio/video signals from equipment such as DVD players, Digital TV receivers, Satellite Receivers and VCRs to be both watched and controlled in a different room without the need for runs of cable or DIY!

The receiver can work within 30 metres of the transmitter depending on the building structure and has a built-in remote control sender allowing you to control your equipment from a different room. In the unlikely case of interference from another wireless AV system nearby, you can choose between four alternative operating frequencies.

Before attempting to install the system, please read through the instructions carefully ensuring you understand the procedure and have all items necessary.

Getting the best reception

- Both the AV transmitter and receiver units should be placed on flat, stable surfaces.
- Minimise the number of obstacles between the AV transmitter and receiver.
- Ensure that both transmitter and receiver are stood upright. Sound/picture quality may be improved slightly by adjusting the direction of the units.

Setting up your Transmitter and Receiver

THE WIRELESS AV SENDER IS FITTED WITH INTEGRATED CONNECTORS FOR YOUR CONVENIENCE.

CONNECTING THE RECEIVER

(Kitchen / Bedroom etc)

- 1) Plug the integrated SCART cable from the back of the receiver into the SCART input on the television located in the receiving room - eg Kitchen or bedroom. (See Fig. 1)
- 3) Connect one of the power adaptors to the 9v DC input at the rear of the receiver as shown in Fig. 1. Plug the power adaptor into a mains socket and turn on the power switch on the receiver and mains socket.

CONNECTING THE TRANSMITTER

(Main viewing room, eg Lounge)

- 5) Plug the integrated SCART THRU cables (indicated as AV1 and AV2) from the back of the transmitter to the SCART output socket on your AV source equipment (satellite receiver or VCR or DVD). Two AV sources can be connected at any one time.
- 6) Connect the integrated SCART cable labelled as 'TO TV' to the SCART input on your television.
- 7) The SCART THRU cables connected to the AV source equipment have SCART sockets built into them. This allows the SCART socket to be used for other purposes simultaneously..