



ODYS MF51002 MULTIFLAT TV/DVD

TROUBLESHOOTING

Aerial Connections

The TV is fitted with both Analogue Tuner and DVB-T Digital Tuner.

In most cases the customer will probably wish to receive the freeview channels.

In order to receive the freeview channels the aerial should be fitted into the DVB-T Antenna Jack on the back of the TV, as shown on page 9 section 4.2 Top Illustration.

If the aerial is fitted into the ANT Input Jack only standard UK channels will be received.

It should be noted that there is still a small proportion of the UK that does not receive digital television (in which case the Analogue Tuner should be used).

No Sound On the TV

First play a DVD and check the sound. If there is sound when a DVD is played but not when the TV is on it is a result of the aerial being fitted to the ANT Input Jack.

If you wish to receive the freeview channels using the Digital tuner the aerial must be fitted to the DVB-T Antenna Jack. Simply swap the aerial into that socket and then return the TV as on page 25 section 6.9.

If however, you wish to connect to the Analogue ANT Tuner ensure the aerial is fitted to the ANT Jack and follow the procedure on page 22 section 6.5.1 through to section 6.5.2 ensuring that the system is set to PAL I. This will give sound.

NB The circumstances where a customer may wish not to use the DVB-T Digital Tuner and connect to the ANT Analogue tuner is when using the TV in an area that does not transmit digital channels or when connecting SKY TV to the TV.

Not Receiving Freeview Channels

In order to receive Freeview Channels the aerial must be fitted into the the DVB-T Antenna Jack on the back of the TV, as shown on page 9 section 4.2 Top Illustration.