

Instructions for Tuning your receiver to the Optus D2 Satellite

Wavelength DSR 103

Before you begin identify the following buttons on the remote control for the satellite receiver:-

Menu, exit, OK, the up-down and left-right buttons, and the yellow button.

Switch on the satellite receiver and TV as you normally would to watch one of the channels:- now you are ready to begin:-

Note:- When you 'select' an item on the on-screen menu it will be a different colour to the other items

To scan in the channels:-

1. Press the **menu button** and use the **up or down buttons** to highlight **User Installation** and press **OK**
2. Use the **up or down buttons** to highlight **Channel Search** and press **OK**
3. Press the **down button** to highlight **Transponder** and press the **red button**
4. Press the **down button** to highlight **Frequency** and type in **12706**
5. Press the **down button** to highlight **Symbol Rate** and type in **22500**
6. Press the **down button** to highlight **Polarization** and with **left or right button** select **VER**
7. Use the **up or down buttons** to highlight **Search 1 Sat**
8. Press the **right button** then the **up or down button** to highlight **Search Net...** and press **OK**
9. Press **OK** again
10. When the search is completed press **OK** twice

To organize the channels:-

1. Press **menu**. If 'Main Menu' is not shown press **exit**
2. Select **Channel Manager** with the **up or down buttons** and press **OK**
3. Select **TV Channel** and press **OK**
4. Use the **up or down buttons** to highlight the channel you wish to move
5. Press the **yellow button** and use the **up or down buttons** to move the channel to where you want it and press **OK**
6. Repeat steps 4-5 for each channel you want to move.
7. When completed press the **exit** button to exit all menus

If you have another brand of satellite receiver, these are the new parameters for Optus D2 that will need to be entered in to your satellite receiver.

Freq: 12,706 GHz
Symbol rate: 22,500
Pol: Vertical
FEC: $\frac{3}{4}$
Network: Enable