

FREEVIEWSHOP

Installation Instructions for using the Octagon SF218+ with an existing dish for Freeview reception.

The Octagon SF218+ is pre configured for a Satellite Dish aimed at OPTUS D1 (Freeview and Sky), Plug your set top box in and turn it on and select the appropriate AV input on your TV. The Octagon SF218+ is pre configured for an 11300MHz L.O. LNB. If you see the "No Signal" message when you select TV One and TV3 you probably don't have an 11300MHz L.O. LNB and should try changing the LNB L.O. freq to 10750MHz as shown below.



The LNB at the left below has a L.O. of 10750MHz, if you have one of these you will need to take the steps shown below:



10750 MHz



11300MHz



11300MHz

How to change the LNB L.O. frequency to 10750MHz

1) If you have the LNB shown on the left above press **MENU** on your remote control and select Antenna Setup, press **OK** to go to the Antenna Setup.

2) Scroll to **LNB Type**, press **<** or **>** until the **LNB Type** is changed to **LNB 10750**. Then Press **Exit** several times and enjoy watching TV.

