

Triax TX 10 / TX 10CI Satellite Receivers

Satellite Transponder Parameters

Occasionally, the broadcaster may change the settings of the Satellite Transponders being transmitted.

This can sometimes result in the loss of sound, video or sound and video on channels being transmitted on the affected Transponder.

If this occurs, full service can be resumed by carrying out a new channel scan either on the full satellite band or on the relevant Transponder.

Example – For a TX 10 FTA Receiver receiving Astra 2 / Eurobird:

1. To carry out a full scan:
 - Select 'MENU' / 'INSTALLATION'
 - Enter the PIN number, (Default is 0000)
 - Select 'SINGLE SATELLITE SEARCH'
 - Set the required settings
 - Select 'SEARCH'
 - A full channel scan will commence.

2. To carry out a transponder scan:
 - Determine the Transponder details as follows:
 - a) Press 'OK' to show the channel list
 - b) Highlight one of the affected channels and press 'SELECT'
 - c) The bottom of the banner will give the Transponder frequency, Symbol Rate and Polarity.
 - Select 'MENU' / 'INSTALLATION'
 - Enter the PIN number, (Default is 0000)
 - Select 'TP LIST'
 - Select the Transponder with the corresponding Frequency, Symbol Rate and Polarity
 - Press the BLUE button to start a Transponder search.

Following either of the scans above, normal service on the affected channels should be resumed.