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How to set South Beam Transponder

In order to download south beam programmes when out of range of the north beam it is necessary to change the "DigiBox" default transponder setting.

- Press the "SERVICES" button followed by the number "4" button.
(The system set-up menu will appear on-screen).
- Press one after the other, buttons "0" "1" "SELECT".
(The menu headed "Installer set-up" will appear)
- Press button "2" on the handset.
(The default transponder frequency 11.778 will be shown highlighted in yellow)
- Change the frequency to 12.207 * using the handset numerical keys.
(Do not worry about the decimal point. If you make a mistake press the "BACKUP" button once to erase then re-key the number) You could also try using 12.129, 11.817, 12.051 or 11.739.
- Change the Polarisation setting from 'V' to 'H'
- Press the "Arrow-down" button to highlight "Save new settings" then press the "SELECT" button.
- Finally press the "BACKUP" button three times to return to the main screen.

The signal should now download.

* **Please note:** This frequency can change at any time. If you find that it does not work, then SES Astra may have moved it to another beam. If this is the case, then try another south beam frequency. Details can be found on the Astra web site.

You could also try using 12.129, 11.817, 12.051 or 11.739.

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