

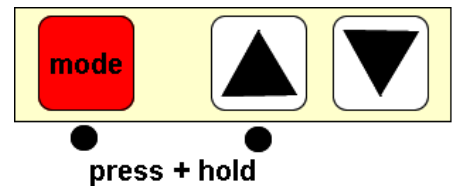
Changing the data section/zone in use

Your meter may contain data sections that cover different needs or regions, or you may have changed to the wrong one by mistake; it is easy to change between them. Follow these instructions which illustrate a change from the **Astra All Tpdrs** data to the **UK Multisat** section. Pay particular attention to the first two steps where you must move your fingers over to the other two buttons quite quickly.

Turn the meter on by pressing and releasing the two arrow buttons. The meter will beep and turn on.



Immediately move your fingers over to hold the red 'mode' button and the 'up' arrow button. Hold them down for about six seconds; the display will change.

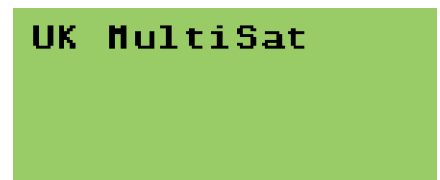


The top line of the display will tell you which data section is in use currently. Here it shows **Astra All Tpdrs**. If you are currently in an empty section you may see words like 'Option Deleted, NA, n/a etc.

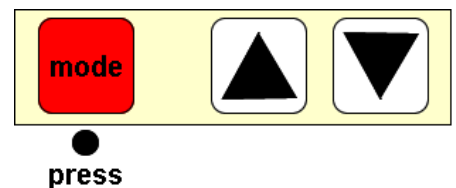


Our aim is to move from the present dataset to the UK Multisat data. A few simple steps complete the process.

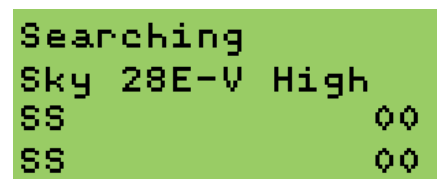
Use the arrows to scroll through the data sections (usually six sections), until you see the desired **UK Multisat** on the top line. As you pass through empty sections you'll see words like 'Option Deleted' etc.



With the correct section selected, the selection can be completed. Press the red 'mode' button.



The meter will re-boot and all of the usual start up screens will display. The meter will boot into the first satellite within the dataset.



Remember:

- You have to be quick between the first two stages.
- You have to hold the 'mode' and 'up' buttons for about six seconds at stage two
- You may see empty data regions as you scroll to the correct one.
- The meter has to be re-booted to enforce the new selection.