



## **AZTRINO EDITION**

### **USALS motorized dish setup**

1. Configure your site's latitude and longitude coordinates:
  - A) Press menu key on remote.
  - B) Select **Channels**.
  - C) Select **DVB-S2 tuner**.
  - D) Select **Positioner Setup**.
  - E) Scroll down to Latitude hemisphere and change from South to North if required.
  - F) Scroll down to Longitude hemisphere and change from East to West if required.
  - G) Scroll down to Latitude and press OK.
    1. Press the yellow button to clear the existing value.
    2. Enter your site's latitude using the numeric keys and the green button to enter a decimal point.
    3. Press OK.
  - H) Scroll down to Longitude and press OK.
    1. Press the yellow button to clear the existing value.
    2. Enter your site's longitude using the numeric keys and the green button to enter a decimal point.
    3. Press OK.
  - I) Scroll down to **Save settings now** and press OK.
  - J) Scroll down to **Back** and press OK.
2. Configure your satellites:
  - A) Select **Antenna Setup**.
  - B) Select each satellite you wish to configure and:
    1. ensure that USALS is On.
    2. Satellites are configured for a universal 9750/10600 LNBF by default. If you are using a standard Ku-band LNBF, please change both LO values to 10750.
  - C) Select **Back** and then **Save settings**.
3. Scan your configured satellites:
  - A) For a single satellite scan, select **Satellite Scan**.
    1. Select the desired satellite to scan by pressing the red button and selecting it from the list.
    2. Select **Start scan** or press the blue button to begin the scanning process.
  - B) For scan more than one satellite at a time, select **Multiple Satellite Scan**.
    1. Select the desired satellites to scan by pressing the red button and changing all desired satellites to "Yes".
    2. Select **back** when all desired satellites are selected.
    3. Select **Start scan** or press the blue button to begin the scanning process.