INTELLIAN I SERIES

MANUELL FREKVENSOPPDATERING

MANUELL FREKVENSOPPDATERING VED HJELP AV ACU KONTROLLENHET

TRACKING A: **THOR5**
B: SIRIUS
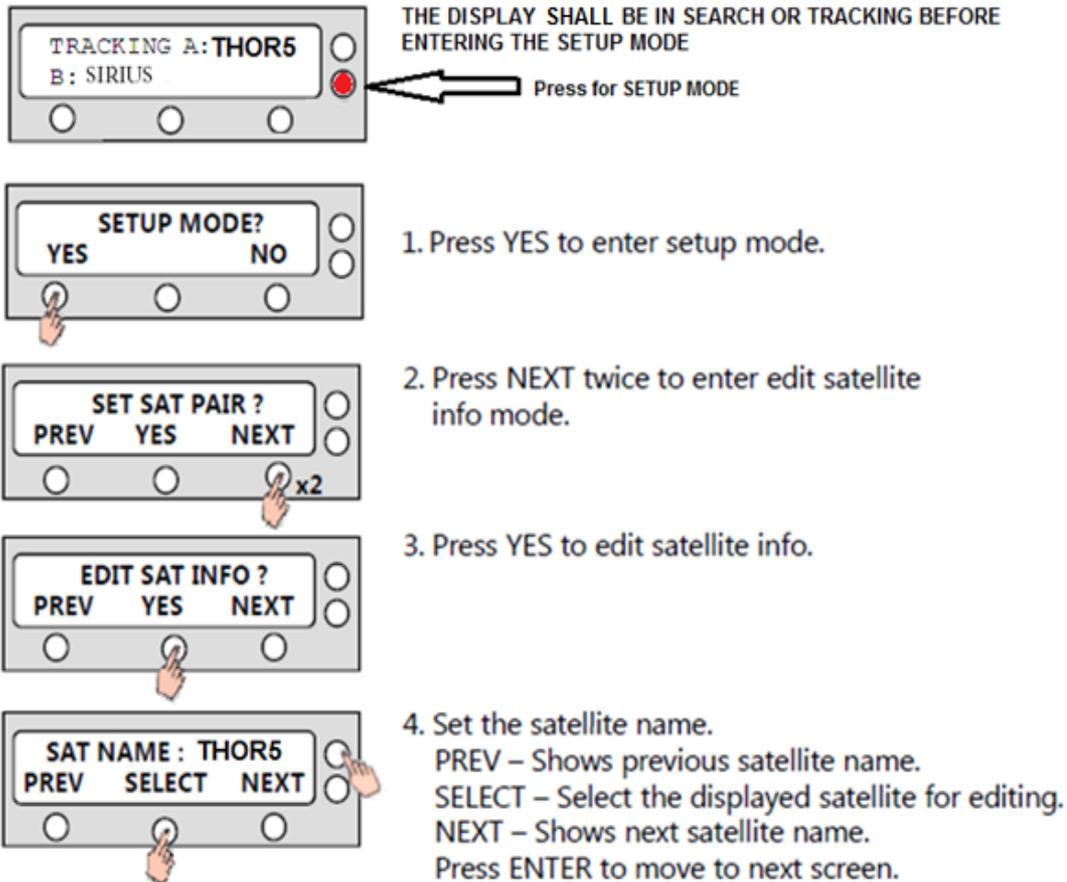
THE DISPLAY SHALL BE IN SEARCH OR TRACKING BEFORE ENTERING THE SETUP MODE

Press for SETUP MODE

SETUP MODE?
YES   NO

1. Press YES to enter setup mode.

SET SAT PAIR ?
PREV   YES   NEXT

x2

2. Press NEXT twice to enter edit satellite info mode.

EDIT SAT INFO ?
PREV   YES   NEXT

3. Press YES to edit satellite info.

SAT NAME : THOR5
PREV   SELECT   NEXT

4. Set the satellite name.
PREV – Shows previous satellite name.
SELECT – Select the displayed satellite for editing.
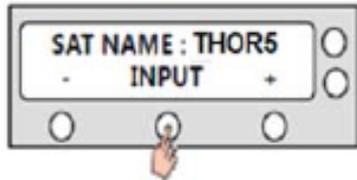NEXT – Shows next satellite name.
Press ENTER to move to next screen.

Se www.pronav.no for siste oppdaterte frekvenser for den aktuelle modellen som skal oppdateres.

Frekvenser i denne beskrivelsen er å regne som et eksempel.

Se merkeskilt på ACU for modellbetegnelse eller kontakt ProNav for hjelp med identifisering.
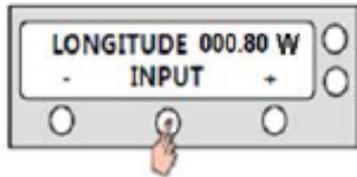
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| SAT NAME : THOR5	○
- INPUT +	○
○ ◉ ○	

5. Input the satellite name.
   + Increases the value. - decreases the value.
   Change the underscored digit using the +/- buttons.
   Press INPUT to accept the value and move to next
   digit. Press BACK to move to previous digit.

SAT NAME : THOR5	○
- INPUT +	○
○ ○ ○	
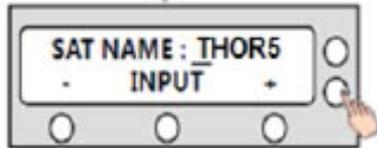
6. Press ENTER to move to next screen.
   Press BACK to return previous screen.

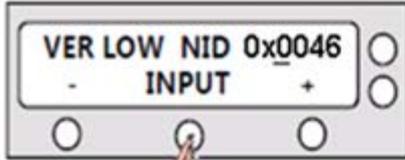| LONGITUDE 000.80 W	○
- INPUT +	○
○ ◉ ○	

7. Input the satellite position.
   +increases a value. – decreases a value.
   Change the underscored digit using the +/- buttons.
   Press INPUT to accept the value and move to next digit. Press
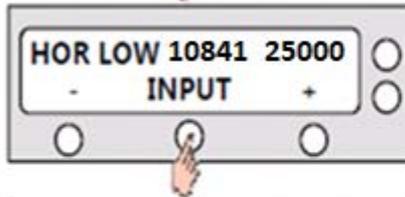   BACK to move to previous digit.

VER LOW 10778 25000	○
- INPUT +	○
○ ○ ○	
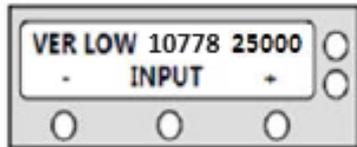
8. Input the tracking frequency (MHz) and symbol
   rate (KHz) for vertical low band.

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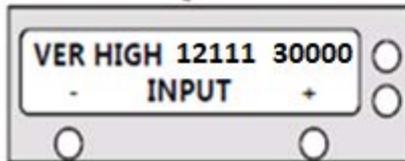
```
VER LOW  NID 0x0046  ○
    -      INPUT       +   ○
  ○        ○        ○
```

9. Input the network ID (NID) for vertical low band.

```
HOR LOW 10841  25000  ○
    -      INPUT       +   ○
  ○        ○        ○
```

10. Input the tracking frequency (MHz) and symbol rate (KHz) for horizontal low band.

```
HOR LOW  NID 0x0046  ○
    -      INPUT       +   ○
  ○        ○        ○
```

11. Input the network ID (NID) for horizontal low band.

```
VER HIGH 12111  30000  ○
    -      INPUT       +   ○
  ○                 ○
```
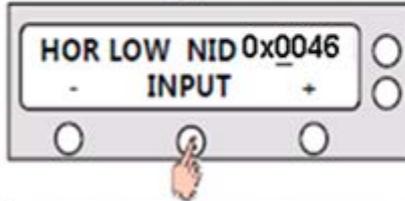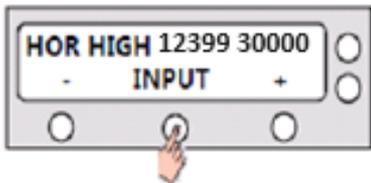
12. Input the tracking frequency (MHz) and symbol rate (KHz) for vertical high band.

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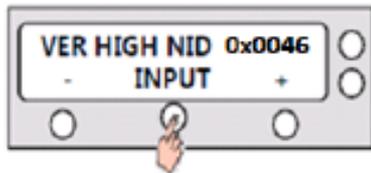
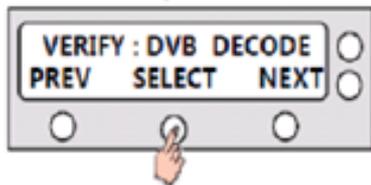|	
VER HIGH NID 0x0046 - INPUT +	13. Input the network ID (NID) for vertical high band.
HOR HIGH 12399 30000 - INPUT +	14. Input the tracking frequency (MHz) and symbol rate (KHz) for horizontal high band.
HOR HIGH NID 0x0046 - INPUT +	15. Input the network ID (NID) for horizontal high band.
VERIFY : DVB DECODE PREV SELECT NEXT	16. Select the verification method[1] of tracking satellite. PREV – Shows previous method. SELECT – Set the displayed method. NEXT – Shows next method.
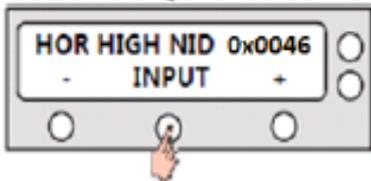
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```
VOLTAGE:  AUTO
PREV   SELECT   NEXT
```
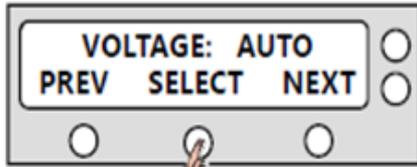
17. Select the voltage supplymethod[2] to LNB
    (AUTO recommended)

```
DISEQC: ONLY 22KHZ
PREV    SELECT   NEXT
```
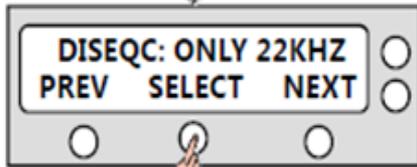
18. Select the DISEQC method[3]
    (AUTO recommended)

```
          SAVE ?
YES              NO
```

19. Press YES to save the input information.
    Press NO to cancel and return to main setup
    mode.