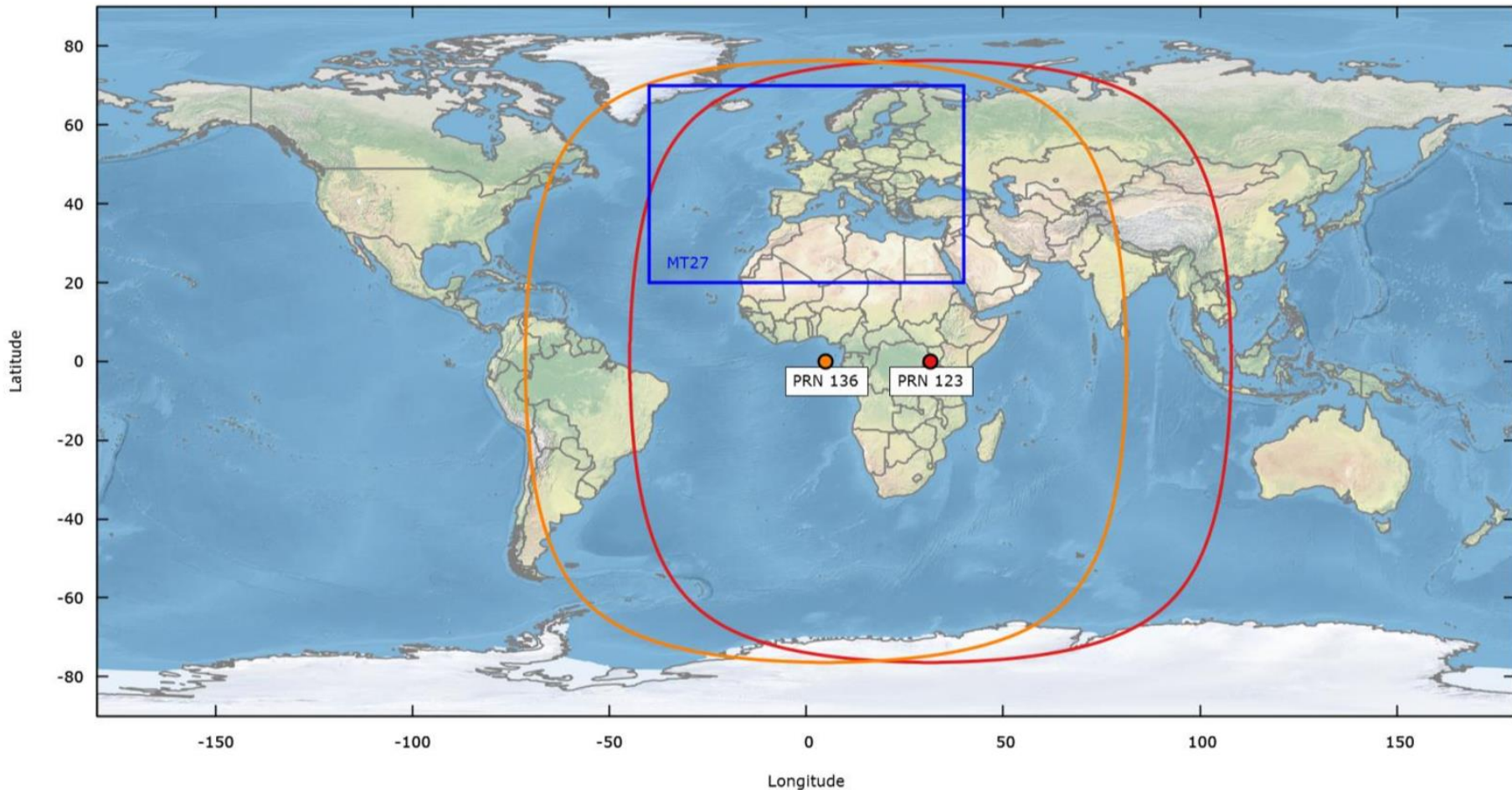


Satelliet change

120 is out of order and is replaced by
136 SES and 123 Astra-5B



Changing the Egnos-correction-satellite configuration on Intelliview – AFS display - on FM1000-FMD - on EST computer

- In the monitor of accuguide/intellisteer-systems
=> Home screen => Diagnostics => RDI
- In the monitor of Trimble autopilot-systems using FMD or FM1000
=> configurations => GPS receiver => Diagnostics => Ag Remote
- With the EST using the antenna/receiver-download-cable
=> Additional Tools => AFS Accuguide / Intellisteer autoguidance systems II
=>Start the GPS Remote Tool

```
#Srch  1000 DOP00  
WAAS/EGNOS  Idle
```

>

Press 2x right

```
Configuration  
Press v to Enter
```

>

Press 1x down

```
GPS Config  
Press v to Enter
```

>

Press 1x right

```
DGPS Config  
Press v to Enter
```

>

Press 1x down

```
CFG:Source Select  
WAAS/EGNOS
```

>

Press down
until

```
CFG: SBAS Sats  
AORE  Auto Heed
```

Be sure the source select is on Egnos
(if necessary change first the GPS setup
to Egnos)

```
CFG: SBAS Sats  
AORE    Auto Heed
```

Press right and then up or down to change the satellite >

press again right and then up or down to change the configuration of the satellite >

press left and then up or down to choose another satellite

```
CFG: SBAS Sats  
ARTE    Auto Heed
```

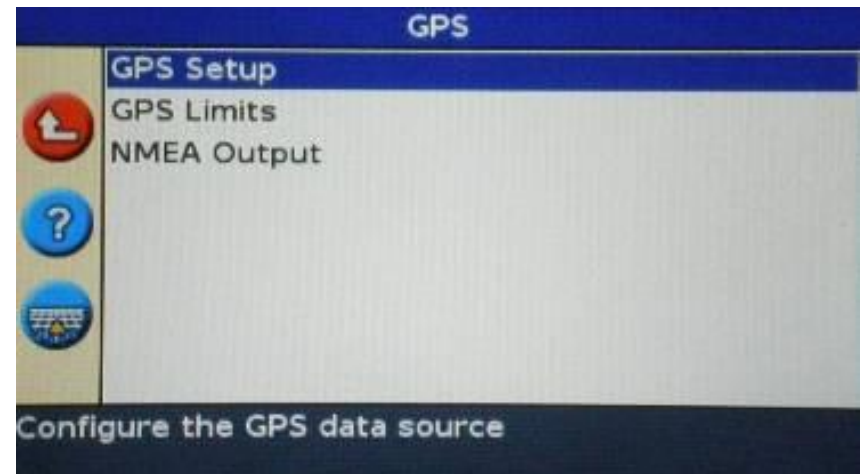
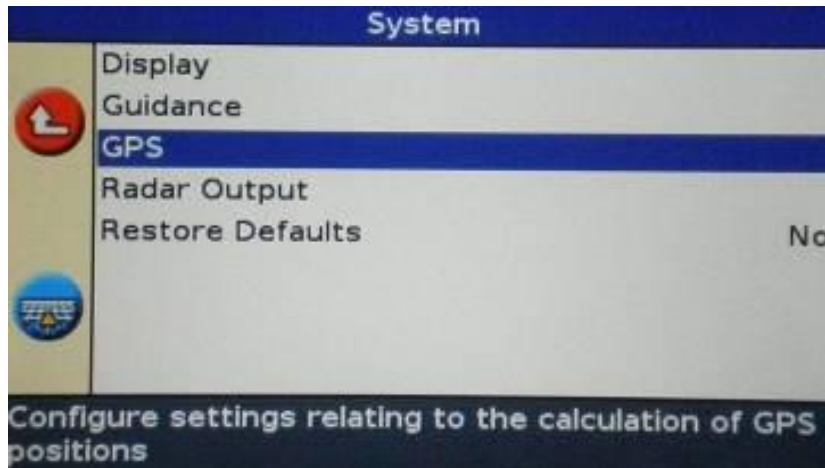
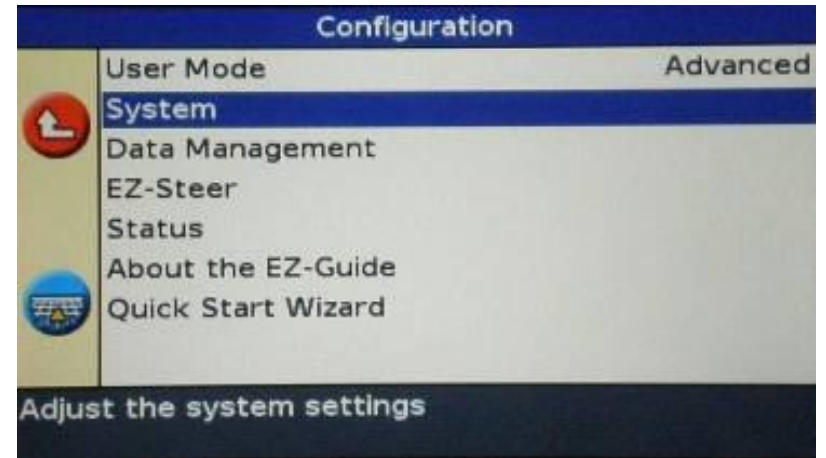
Zet alle satellieten op disabled

Behalve 136 zet deze op **Heed Health**

Mocht 136 niet werken gebruik zet dan 123 op **Heed Health**

```
CFG: SBAS Sats  
IORW    Disabled
```

Changing the Egnos-correction-satellite configuration on EZ 250/500

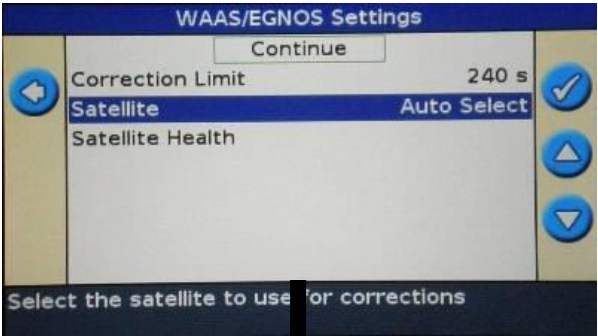


For mapping machines:

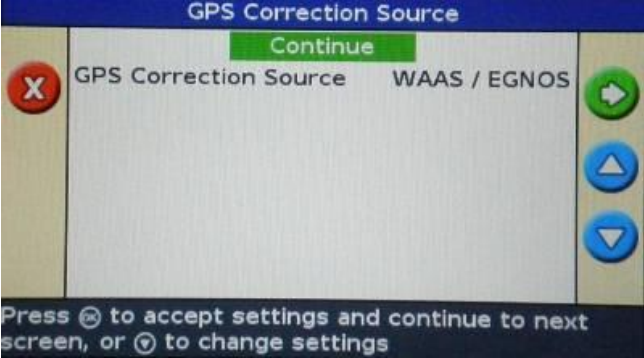
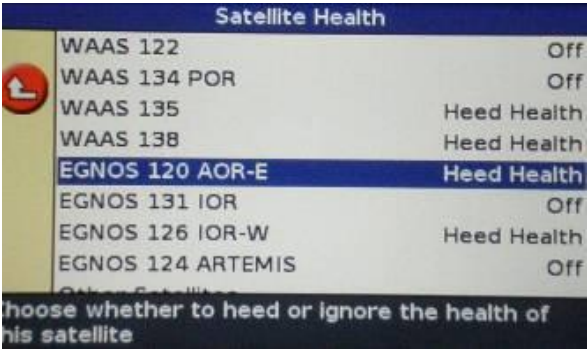
- 1. Choose 'Auto select'
- 2. Click on 'Satellite Health' and set working satellites to 'heed health' and switch off the others.

Set

- 120 AOR-E to "off"
- 123 "heed health"
- 136 "heed health"



Put both 123 and 136 on Heed Health

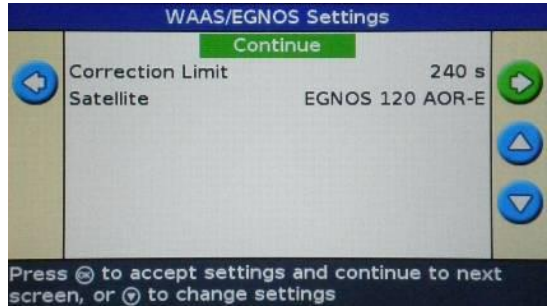
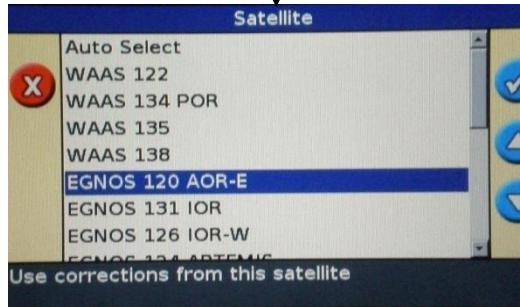
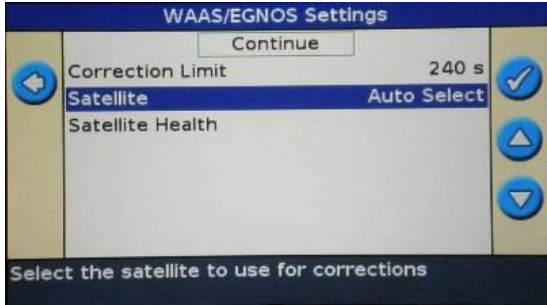


OR

For guidance machines:

- 1. Choose 'satellite' instead of 'auto select'
- 2. Select a working satellite, e.g. 136

136 are out? Set "123"



Changing the Egnos-correction-satellite configuration on FM750

Settings



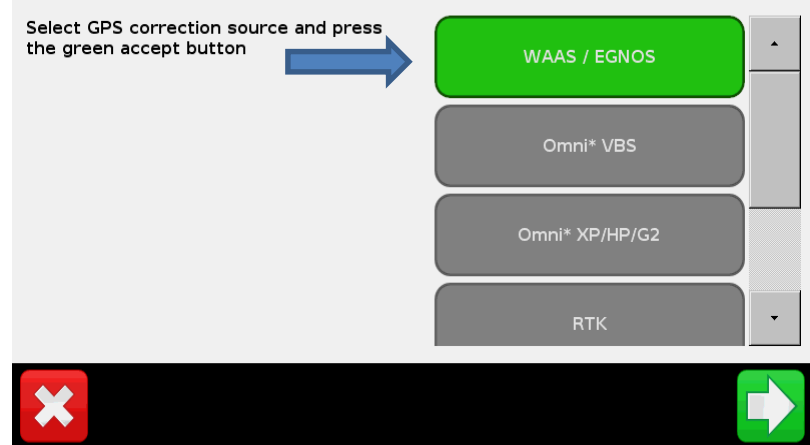
GPS

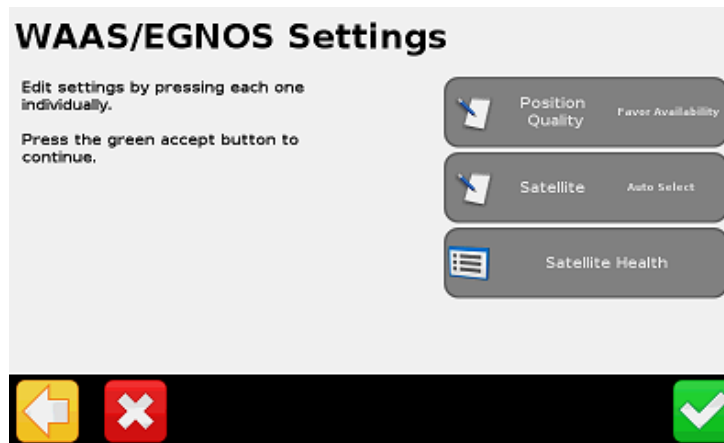


GPS



GPS Correction Source



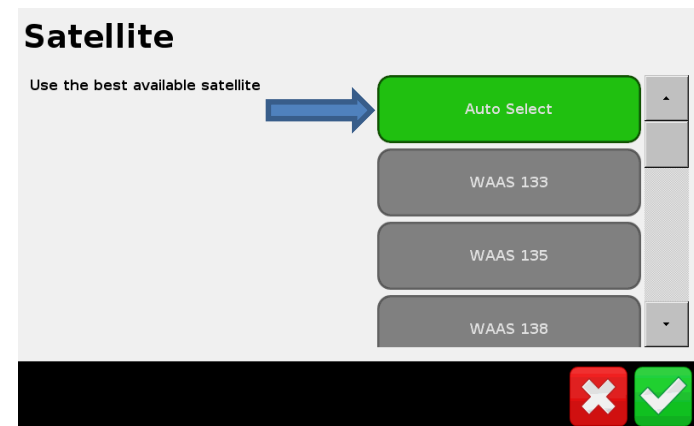


For mapping machines:

1. Choose 'Auto select'
2. Click on 'Satellite Health' and set working satellites to 'heed health' and switch off the others.

Set

- 136 to "heed health"
- 123 to "heed health"



WAAS/EGNOS Settings

Edit settings by pressing each one individually.

Press the green accept button to continue.

	Position Quality	Balanced Quality
	Satellite	EGNOS 126



For guidance machines:

1. Choose 'satellite' instead of 'auto select '
2. Select a working satellite

136 is out? Set "123 "

Note:

- Turn on "Force GPS Iono" above 50°
- Do not use "Highest accuracy" but "Balanced quality" instead (or "availability") .

Satellite

Use corrections from this satellite

EGNOS 120 AOR-E	▲
EGNOS 124 ARTEMIS	
EGNOS 126	
MSAS 129 MTSAT-1	▼

