

Settings for DStv HD decoders on IF conversion systems from 2013/07/01

1. On your remote control press the [MENU] button.
2. Select [Advanced Options] and press [OK] on your remote.
3. Enter PIN 9-9-4-9.
4. Select [Network Set-up] and press [OK] on your remote.
5. Set-up Home Network with the following settings:

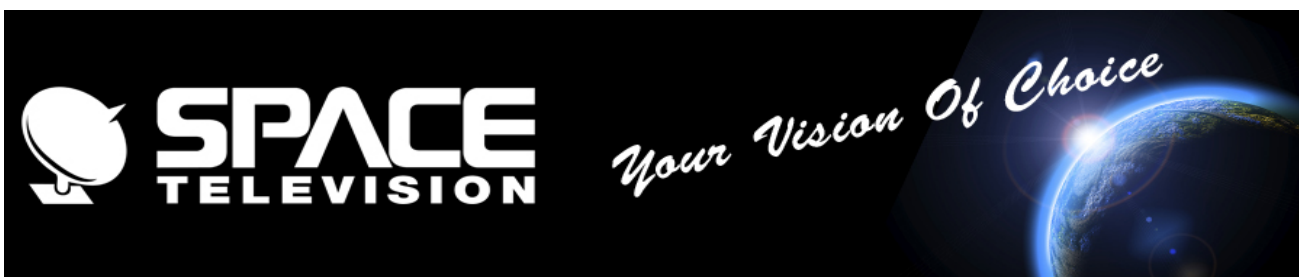
Network DStv IS7/20
LNB Power 13V
LNB Mode Univ
LNB Lo Frequency 9750
LNB Hi Frequency 10700

6. Press [P+] to go to Additional Networks and enter the following settings:

Network	Signal Set-up	Use NIT	Frequency	S.R.	FEC	Pol.	Mod.
Additional Network 1	Enabled	SMATV	10730	30000	5/6	V	QPSK
Additional Network 2	Enabled	SMATV	10770	30000	2/3	V	8PSK
Additional Network 3	Enabled	SMATV	10810	30000	5/6	V	QPSK
Additional Network 4	Enabled	SMATV	10850	30000	2/3	V	8PSK
Additional Network 5	Enabled	SMATV	10890	30000	2/3	V	8PSK
Additional Network 6	Enabled	SMATV	10930	30000	5/6	V	QPSK
Additional Network 7	Enabled	SMATV	11210	30000	5/6	V	QPSK
Additional Network 8	Enabled	SMATV	11250	30000	5/6	V	QPSK
Additional Network 9	Enabled	SMATV	11290	30000	5/6	V	QPSK
Additional Network 10	Enabled	SMATV	11330	30000	5/6	V	QPSK
Additional Network 11	Enabled	SMATV	11370	30000	5/6	V	QPSK
Additional Network 12	Enabled	SMATV	11410	30000	5/6	V	QPSK

7. Once you have entered settings as above, press [OK] to save.
 8. Select [Network Set-up] and press [OK] on your remote.
 9. Press the [Yellow] button on your remote, to scan all enabled networks.
- Once scanning is complete, your decoder is ready to be used.*





Settings for DStv SD decoders on IF conversion systems from 2013/07/01

1. On your remote control press the [MENU] button.
2. Select [Advanced Options] and press [OK] on your remote.
3. Select [Dish Installation] and press [OK] on your remote.
4. Enter PIN 9-9-4-9.
5. Enter the following settings:

Network	Select	Use NIT	Frequency	S.R.	FEC	Pol.
Home Network	Other	Yes	11594	27500	5/6	V
Network 2	Other	SMATV	10730	30000	5/6	V
Network 3	Other	SMATV	10810	30000	5/6	V
Network 4	Other	SMATV	10930	30000	5/6	V
Network 5	Other	SMATV	11210	30000	5/6	V
Network 6	Other	SMATV	11250	30000	5/6	V
Network 7	Other	SMATV	11290	30000	5/6	V
Network 8	Other	SMATV	11330	30000	5/6	V
Network 9	Other	SMATV	11370	30000	5/6	V
Network 10	Other	SMATV	11410	30000	5/6	V

6. Scan All Networks

Once scanning is complete, your decoder is ready to be used.

