

Operating

Main menu

Press MENU key to bring up MAIN MENU

MAIN MENU
1.Channel Data Scan
2.Network Setup
3.Available Channel
4.Preferences
5.Parental Lock
6.System Setup

Channel Data Scan

Channel Data Scan		
Satellite	Program Name	Command
TELESTAR5	SATCOM	Scan & Add Del & Scan
Signal Strength	120	Beeper <input type="checkbox"/> on
Signal Quality	50	Signal Lock <input type="checkbox"/> Yes
After signal locks , press ▲/▼ to select either Scan & Add or Del & Scan then push select to do channel data update.		

Press 1 "Channel Data Scan"

This mode have three fuctions as following

Scan & Add -- to Download Channel Data and to preserve existing Channel Data
Del & Scan -- to Download Channel Data and to erase previously existing Channel Data.

Signal Strength- to Display the Signal Strength

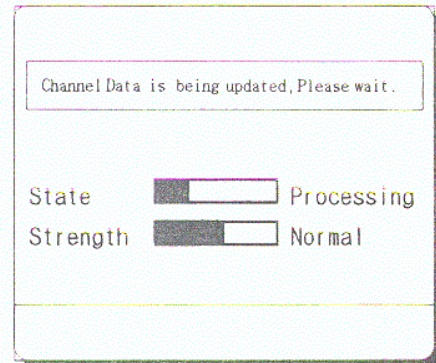
This function is very helpful to have an assistant indoors to relay the information provided on the Dish Installation screen to the person adjusting the antenna or to adjust the antenna using a small portable TV and the receiver outdoors near the antenna location. Aim the antenna as following:

1. After your receiver is turned on, if the antenna has not tuned to the satellite, it will be necessary to go to Channel Data Scan menu.
2. Specify the satellite name to aim from the Channel Data Scan menu
3. Loosen the antenna. While watching the signal strenght bar and listening for an audio tone, carefully rotate your antenna.
4. You will hear rapid BEEPs, which indicates your system is looking for a signal.
5. When the BEEP sounds turns to longer interval it means you are getting closer to the signal.

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6. And when you at last find the signal the Signal quality go higher and the Signal Lock will indicate "Yes".

When the Signal Lock confirms "Yes" and press 'SELECT' key channel data will be updated. Wait until "ProcessEnd" Menu appears Press "CLEAR" button to view Channel.



The time taken to complete varies from satellite to satellite according to data received.

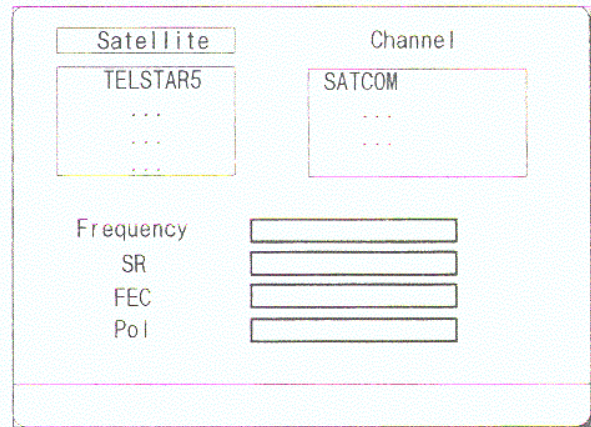
Please allow up to several minutes for the receiver to complete the scan.

Please note the auto scan facility may not capture all transmissions on all satellites.

Network Setup

Press 2 bring up Channel Data setup.

This mode is to add additional programs of transponders that is not recognised.



Available Channel

Press MENU to bring up MAIN MENU
Press 3 to view AvailableChannel list.

On the LEFT you will see all available Video Channels and on the right Audio Channels.

You can find additional available programs from a satellite magazine or your program provider.

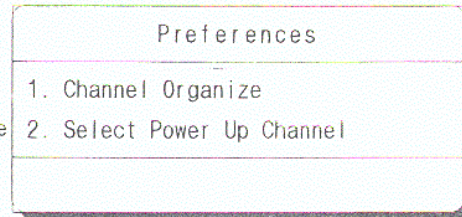
TV		Radio	
001	ARD F	001	ARD Ra F
002	F	002	F
003	F	003	F
004	F	004	F
005	s	005	s
006	F	006	F
007	F	007	F

Use the 'ALT' key from the Remote Control Unit to toggle cursor from TV to Radio.

Put cursor to desired Channel and press SELECT for direct jump to Channel directly.

Preference

Channel Organize is to change the order of the channels for the user as desired, or to delete a channel. To delete a channel just put the cursor on the channel to delete and press 'SELECT'.

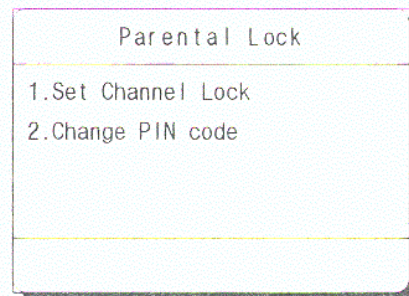


In the Preferences menu, you may select how you want the receiver to wake up when the POWER key is switched to ON.

- the last viewed channel
- Selectable channel

Parental Lock

The Parental Lock feature is used to set viewing restrictions, and prevent unauthorized access to your DSR2700. Personal Identification numbers (P.I.N.s.) are used establish by any 4-digit number.



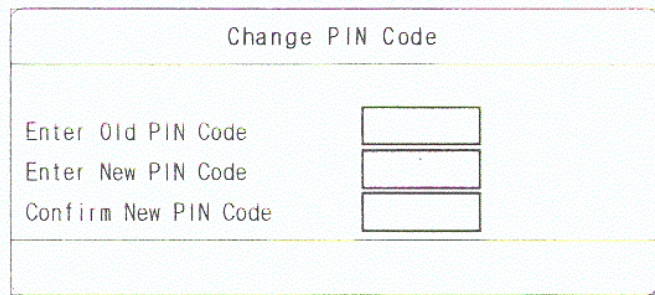
The Master P.I.N. user has unlimited access to all programming and control the program by channel features.

- Programme viewing by channel (parental lock)

- Personal Identification Numbers (P.I.N.)

The preset factory Master P.I.N. is "0000". if you change the Master P.I.N. - remember it - or better than that write it down and keep it in a safe place! if you happen to forget it, contact your Customer Service Center.

To change, display or add a P.I.N. number:

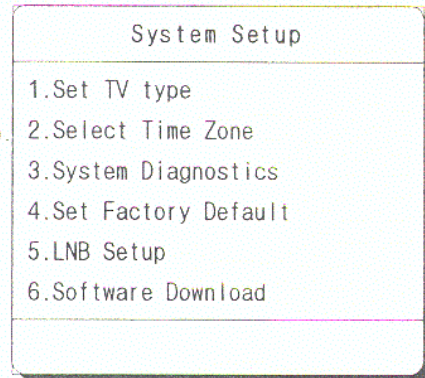


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1. Press the MENU key to bring up the Main Menu.
2. Highlight and select Parental Lock Menu.(or press 5)
3. Enter the Master P.I.N. using the number keys to access this menu.
4. Select 2. to Change PIN Code.
5. Use the 0-9 number keys to enter a new P.I.N. number, followed by the SELECT key.
6. Press CLEAR to exit the menu.
7. Enter the new Master P.I.N. to confirm changes, as requested.

System Setup

1. Turn your system on.
2. Press "MENU" from remote to invoke Main Menu.
3. Press 6 bring up to 'System Setup'
This mode has 6 functions

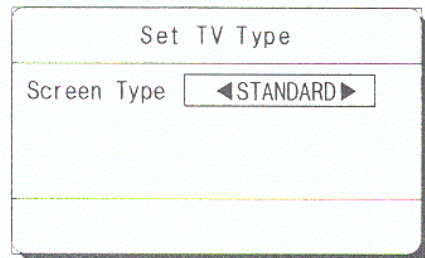


Set TV Type

The receiver comes with "Standard TV" pre-selected. Change this only if you have a wide screen TV. Improper selection may distort the picture. To change selection, do the following:

Press 1 to bring up Set TV Type

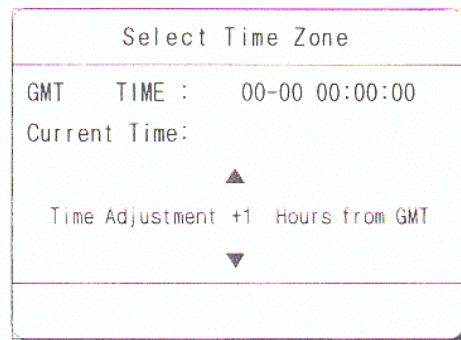
Press ◀/▶ keys to change screen type.



Select Time Zone

Press 2 to bring up Set Local Time in the Viewer Setup

GMT is pre-set. If your system is located in a different time zone, highlight your selection using the ▲ or ▼ keys, then press SELECT. Daylight Saving Time During Summer is pre-set. If you do not change to Daylight Saving Time during the summer, press select again and highlight your selection using the ▲ or ▼ keys, then press SELECT.



Should you require further installation assistance, please contact the nearest DSR2700 Dealer or call XXX-XXX-XXXX.

System Diagnostics

System Diagnostics	
CA Module:	N/A
Phone connection:	N/A
Software version:	V1.00

The Satellite receiver will display N/A(Not Available) related to Conditional Access.
Current Software version and the latest updated date/time will display.

Set Factory Default

Set factory Default will initialize the receiver to factory preset parameters. All the information of the satellite and transponder information added by the user will be initialized.

System Setup	
1. Set TV type	
2. Select Time Zone	
3. S	
4. S	Please enter PIN Code <input type="text"/>
5. LNB setup	
6. Software Download	

LNB Setup

LNB Frequency : To edit local frequency.

LNB POWER : To turn on/off the LNB POWER provide to LNB.

LNB SETUP	
LNB Frequency	<input type="text" value="10750"/>
LNB POWER	<input type="text" value="on"/>