## DENVER DVBS-207HD

## How to add a new satellite



First Push the menu button and then go down to "Satellite list" and push OK

Push the green key on the remote to add a satellite

	SAT Name	Longitude	Direction	
1	Nilesat	7.0	W	
2	Hotbird	13.0	E	
3	Badr 4/5/6/7 K	26.0	F	
4	Thor 5/6/7	1.0	w	
5	Turksat 2A/3A	42.0	E	
6	BulgariaSat-1	2.0	Е	
7	Eutelsat 3B C	3.0	E	
Strength	C			<b>—</b> 75%
Quality				⇒ 56%

In next step, add a name using the arrow keys and the on screen keyboard.

Then go down to longitude and insert the number of the satellite + choose direction (here we have used Astra 19.2°E as example)

	SAT Name		Longitude	Direction	
1	Nilesa		١dd		-
2	Hotbir	Name	ASTRA 1	9.2	-
3	Badr 4	Longitude	019.2		
4	Thor 5	Direction	▲ E	•	
5	Turksa			1600	
6	Bulgar		Save	6/40	
7	Eutels				

Then go down to Save to save it.

Now you need to push the INFO button on the remote control to enter settings for the antenna.

Satellite List			
SAT Name	Longitude	Direction	
71 Asiasat 7 C	105.5	E	
72 Chinas6b_C	115.5	E	
73 ASTRA 19.2	19.2	E	
			⇒ 0%
Strength Quality			⇒ 0%
D All Antenna Setting O De	lete 🗢 Add	<ul> <li>Edit</li> </ul>	Search

Go down to LNB Frequency and choose 9750/10600

Satellite	LNB Frequency 9750/10600	ASTRA 19.2
LNB Power	9750/10700	On
LNB Frequency	9750/10750	(5150/5750)
22K	5150/5750	Off
DiSEqC 1.0	5750/5150	Off
DiSEqC 1.1	5150	Off
TP	5750	Blind
Start Search	5950	Biilid

Then go down to "start search" and push OK button on the remote.

		1 and the set		
Antenna Setting				
Satellite LNB Power LNB Frequency 22K DisEqC 1.0 DisEqC 1.1 TP Start-Search COK	<b>~~~ ~~~</b>	(73/73) ASTRA 19.2 On Universal1(9750/10600) Auto Off Off NONE Blind	× × × × × ×	
Strength			0% 0%	

Choose FTA to only get the "not encrypted channels" and then confirm by going down to Search and push OK on the remote

Satellite			3) ASTRA 19.2
LNB Power	Satellit	e Search	
LNB Freque	Mode	Blind	50/10600)
22K	FTA Only	Yes	,
DiSEqC 1.0	TV/Radio	All	
DiSEqC 1.1	Nit Search	No	
TP		Search	E
Start Search		4	Blind

Now it will find all channels available on the particular satellite.