

NAME

dvbscan – a program to produce DVB-T channels.conf files.

SYNOPSIS

dvbscan [*options*]*<initialscan file>*

DESCRIPTION

This manual page documents briefly the **dvbscan** commands.

dvbscan is a program to produce DVB-T channels.conf files.

OPTIONS

- h** print this help text
- adapter <id>**
adapter to use (default 0)
- frontend <id>**
frontend to use (default 0)
- demux <id>**
demux to use (default 0)
- secfile <filename>**
Optional sec.conf file
- secid <secid>**
ID of the SEC configuration to use, one of:
 - * UNIVERSAL (default) - Europe, 10800 to 11800 MHz and 11600 to 12700 Mhz, Dual LO, loband 9750, hiband 10600 MHz *
 - DBS - Expressvu, North America, 12200 to 12700 MHz, Single LO, 11250 MHz *
 - STANDARD - 10945 to 11450 Mhz, Single LO, 10000 Mhz * ENHANCED - Astra, 10700 to 11700 MHz, Single LO, 9750 MHz
 - * C-BAND - Big Dish, 3700 to 4200 MHz, Single LO, 5150 Mhz
 - * C-MULTI - Big Dish - Multipoint LNBf, 3700 to 4200 MHz, Dual LO, H:5150MHz, V:5750MHz
 - * One of the sec definitions from the secfile if supplied
- satpos <position>**
Specify DISEQC switch position for DVB-S
- inversion <on|off|auto>**
Specify inversion (default: auto)
- uk-ordering**
Use UK DVB-T channel ordering if present.
- timeout <secs>**
Specify filter timeout to use (standard specced values will be used by default)
- filter <filter>**
Specify service filter, a comma seperated list of the following tokens: If no filter is supplied, all services will be output
 - * tv - Output TV channels
 - * radio - Output radio channels
 - * other - Output other channels
 - * encrypted - Output encrypted channels
- out raw <filename>|-**
Output in raw format to <filename> or stdout
- out channels <filename>|-** Output in channels.conf format to <filename> or stdout
- out vdr12 <filename>|-** Output in vdr 1.2.x format to <filename> or stdout
- out vdr13 <filename>|-** Output in vdr 1.3.x format to <filename> or stdout

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