

SET TOP BOX

DVB-C STB GK-7600E



1. Features

White Cardless DVB-C HD MPEG-4 Set Top Box With Hisilicon Chipset

Function : PVR/PIP/OTA/USB

CAS : Gossell/Conax

Fully compliant with DVB-C digital TV reception standards

HDTV/SDTV MPEG-2 & MPEG-4 H.264 decoding

Support CAS

Support 480i/480p/576i/576p/720p/1080i/1080P

HDMI output for High Definition

Support teletext/subtitle/multi-language

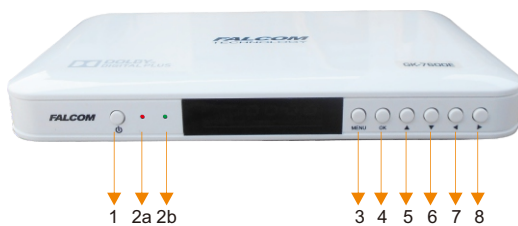
Support EPG

Channel edit function including Favourite , Move, Delete, Lock, Skip, Rename

Variable aspect ratio (4:3/16:9) 4:3 Pan & Scan or Letter Box modes

Support USB & OTA software upgrade

Support USB 2.0 PVR. MP3, AVI,DAT,MKV,MP4,VOB,BMP,JPG photo playback



1. Used to turn on/off the mains power supply
2. LED DISPLAY : Used to display the time or channel number
 - 2a. LED RED Is Mean On
 - 2b. LED GREEN is Signal
3. MENU : To enter the main menu
4. OK : To confirm the choice with the highlighted menu item
5. CH- : To change channels downward.
6. CH+ : To change channels upward
7. VOL - : To decrease the volume level.
8. VOL+ : To Increase the volume level.



1. ANT IN Connects to your external CATV system
2. LOOP OUT RF loop through output to another receiver
3. COAX To Analog TV System
4. IR Intergrated remote
5. HDMI Connects to the TV using an HDMI cable for HD viewing (760p & 1080i)
6. AUDIO L/R This two jacks (white/red) output analog audio signal
7. Video This jack outputs composite video signal. Standard definition only 480i and 576i resolution.
8. input DC

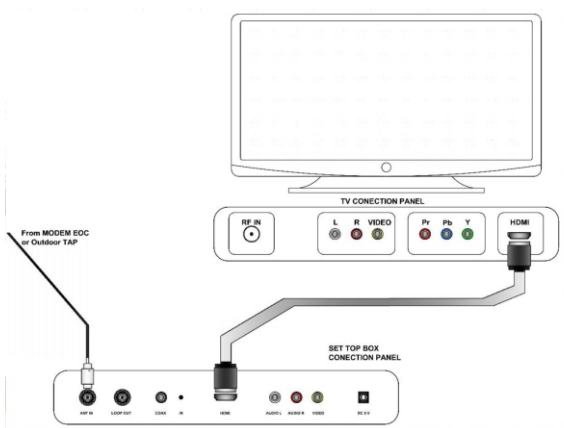
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Mengkoneksikan

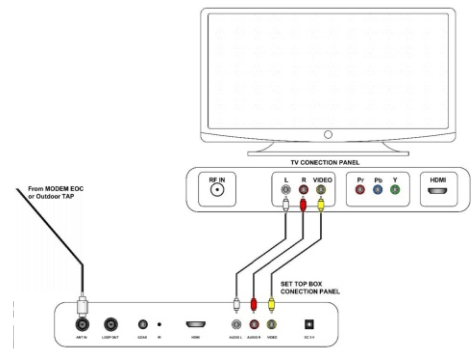
Menghubungkan kabel HDMI

Jika anda memiliki TV atau monitor HDMI, anda dapat menghubungkan ke STB dengan kabel HDMI



Menghubungkan SCART atau AV

Menghubungkan TV menggunakan SCART atau AV



First Steps

1. Insert the plugs of the stb and the auxiliary equipment into the socket and turn them on gallowes.
2. Select the channel on the television machine and.
3. Channels comes pre-programmed factory to see if there is some new channel enable automatic channel search.



Remote control

- Power** : Menyalakan / mematikan STB
- MENU** : Menampilkan / keluar dari menu utama
- Tombol numerik 0-9** : memilih nomor pilihan ch
- MUTE** : Suara mati
- FAV** : Daftar favorit program
- EPG** : (Electronic Program Guide) menu program panduan
- EXIT** : Keluar dari menu / kembali ke layar sebelumnya
- Left/Right Arrow** : Mengatur suara atau memindahkan cursor (balok) kekiri/kekanan

- Up/Down Arrow** : Memilih chanel satu persatu atau memindahkan cursor (balok) keatas/kebawah
- OK** : Menyetujui menu pilihan
- Tombol berwarna** : Pilih tombol warna untuk aplikasi interaktif
- Tombol warna merah** : Mengaktifkan USB untuk merekam / memutar
- Tombol warna hijau** : melihat sms / mail
- Tombol warna kuning** : mengubag resolusi layar
- Tombol warna biru** : melihat fitur audio

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Spesifikasi

Chipset and Memory :	
Chipset model	HI3716MV310
CPU Speed	1GHZ
SPI Flash	8MB
RAM	DDR3-128MB
Power :	
Input power	5V 1.2A 50/60Hz
Maximum Power consumption	=6W
Standby power	= 1W
Interface:	
ANT IN	x1
LOOP OUT	x1
COAX	x1
AV	x1
IR	x1
HDMI	x1
DC	5V
USB2.0 port	x1
TUNER	
TunerChipset	R836
Compliant with	DVB-C
Receiving Frequency	Receiving Frequency
Input signal level	36~100dBuV
RF Loop out function	
Demodulation	
Demo Chipset	DVB-C
Compliant with	J83-A/B/C
Demodulation	16QAM /32QAM/64QAM/128QAM/256QAM
Guard interval Modes	1/4,1/8,1/16,1/32,1/128
FEC Modes Rate	1/2, 2/3, 3/4, 4/5,5/6
IF bandwidth	6M,8M
Video Decoding	
Compliant with	MPEG-4 part10 /MPEG-2 ISO/IEC 13818, MPEG-4 Simple/Main/Advanced Profile@Level3(10Mbps), MPEG-2 Main Profile@ Main Level(15 Mbps) H.264 MP@L3(10Mbps),H. @L4.1 (30Mbps)
Aspect ratio	4:3/16:9
Video format	PAL/NTSC
Audio Decoding	
Compliant with	MPEG-1/2/3, AC-3(optional), HE AAC(optional)
Output	RCA, HDMI
Dimension	
H x W x D	42mm x 250mm x 170mm