# **IPTV STB QUICK GUIDE**

Detailed user manual download from www.my-home-television.com







DIGITAL

### Dolby Digital:

Manufactured under license from Dolby Laboratories.

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#### Hami' HDMI:

Transferring uncompressed video data and compressed or uncompressed digital audio data from a HDMI-compliant source device.

## MPEG2

#### MPFG2

Audio and video compression and transmission.

#### Note:

Set-top Box 's firmware is subject of ongoing software development therefore not all the functionalities described in the manual respont to the current status.

## IMPORTANT SAFETY INSTRUCTIONS AND WARNINGS



WARNING! To reduce the risk of fire or electric shock, do not expose the device to rainor moisture.

- Read these instructions carefully!
- Follow these instructions!
- Mind all the warnings!
- Do not remove device covers as this may result in personal injury or mechanical damage. There are no user serviceable parts inside
- · Position the cables so that they cannot be walked on or pinched by items placed on or against them
- · Use only power cables provided in the box.
- Make sure that the voltage of your electricity supply is the same as that indicated on the rear of your set-top box
- · Do not place it on soft or slippery surface.
- · Do not place any objects on top of the set-top box or near it.
- Do not block any ventilation openings.
- · Put the device in a properly ventilated area, away from direct sunlight or any source of heat.
- Do not install it near any electrical device.
- · Do not expose the device to influence of magnetic field
- · Protect it from chemicals, dust and humid environment.
- · Unplug this set-top box during lightning storms
- · Clean only with dry cloth while set-top box is powered off
- Do not use any detergent to clean it.
- · Keep it away from the rooms with high humidity.
- · Use only certified remote control batteries.
- · Under any circumstances do not dispose of this product with your normal household waste.
- Refer all servicing to qualified service personnel only at your provider
- Your provider will not accept liability for any damage caused by not following these safety instructions and warnings

#### CONTENT

- 3 IMPORTANT SAFETY INSTRUCTIONS AND WARNINGS
- 4 CONTENT
- 5 CONNECTING OF SET-TOP BOX TO YOUR LOCAL NETWORK
- 6 CONNECTING OF SET-TOP BOX TO YOUR Wi-Fi NETWORK
- 7 CONNECTING OF SET-TOP BOX TO A TELEVISION
- 8 CONNECTING OF SET-TOP BOX TO A TELEVISION USING ANALOGUE AV CABLE
- 8 CONTROLING OF SET-TOP BOX BY IR2
- 9 CONNECTING OF SET-TOP BOX TO THE MAIN SUPPLY
- 9 IDENTIFICATION OF PARTS
- 10 THE REMOTE CONTROL (RC) BUTTONS DESCRIPTIONS
- 11 THE REMOTE CONTROL (RC) BUTTONS DESCRIPTIONS
- 12 FREQUENTLY ASKED QUESTIONS (FAQ)
- 13 SETTINGS TV OUTPUTS
- 14 OTHER OPTIONAL SET-TOP BOX FEATURES.
- 15 OTHER OPTIONAL SET-TOP BOX FEATURES.
- **16** TECHNICAL SPECIFICATION

## CONNECTING OF SET-TOP BOX TO YOUR LOCAL NETWORK

Connecting of Set-Top Box to local network.



### CONNECTING OF SET-TOP BOX TO YOUR WI-FI NETWORK

- 1. Place your Set-Top Box within the reach of wireless network
- 2. Connect Set-Top Box to wireless network
- 3. Use the following steps to set the connection in Menu:

Settings > Wifi > Scan AP > Select AP > Insert password > Reboot Set-Top Box











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## **CONNECTING OF SET-TOP BOX TO A TELEVISION**

Connecting to a Television by a **HDMI** cable.



## Using this type of connection set in Menu:

- Settings / TV Outputs / Type of connection HDMI / HD resolution 1080i,720p or 576i (480i for NTSC) depending on type of TV.
- 2. Confirm it by pressing the Use button. Set-top box will restart.

## CONNECTING OF SET-TOP BOX TO A TELEVISION USING ANALOGUE AV CABLE

Connecting to a Television by a **AV** adaptor cable.



## CONTROLING OF SET-TOP BOX BY IR2

Controling a STB by a IR2 sensor, if STB is hidden (e.g. in furniture).



## CONNECTING OF SET-TOP BOX TO THE MAINS SUPPLY

After connecting of a Set-top box to a Television or PC screen by one of the mentioned options, plug the set-top box into the mains supply.

In order to put Set-top box into standby mode use standby button on remote control. Do not unplug the Set-top box from the mains supply.

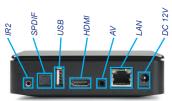


# IDENTIFICATION OF PARTS

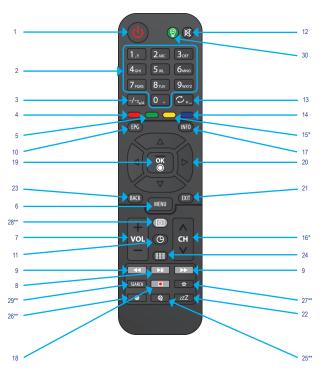
## Front panel



## **Back panel**



## THE REMOTE CONTROL (RC)



## **BUTTONS DESCRIPTIONS**

- 1 On/Off StandBy to set the device to StandBy mode. To switch to device on again, press StandBy once again.
- Numeric keys 0 9 switching the channels, inserting the signs.
- 3 Switching the channels for 2 and 3 digits program number
- TV
- 5\* Radio
- 6 MENU to display or exit from the menu
- 7 Volume to adjust the sound level
- 8 Play / Pause video keys to control video on demand movies or recorded sequences
- 9 Forward / Rewind video keys to control video on demand movies or recorded sequences
- 10 EPG electronic program guide to display program list of channels
- 11 Time display 12 MUTE – to disable or enable the sound
- 13 The last watched channel
- 14 Settings
- 15\* Recording quick entry to recording menu
- 16\* Channel selection use this buttons to access the next or previous channel
- 17 Information about current program
  - information about following programs
  - buffer amount of downloaded audio and video segments\*\*\*
- 18 STOP video key to controll video on demand movies or recorded sequences, Record button
- 19 Selected option confirmation
- 20 Navigation keys for moving within the menu
  - for switching the channels in channel list in one position Up/Down arrows - for switching the channel in channel list in five positions - Left/Right arrows
- 21 Exit button
- 22 Timer sleep functionality
- 23 One step back 24 Mosaic
- 25\*\* Video content
- 26\*\* Internet browser launching
- 27\*\* Favourites or stream profile selection (\*\*\*)
- 28\*\* Channel menu its content depends on your television service provider.
  - For example: Display mode
    - Audio track change
    - PIP picture in picture On/Off
    - Teletext (only on supported channels)
    - Subtitles (only on supported channels)
- 29\*\* Searching of media content within stb's Video & EPG content
- 30 Smart Home Energy button
  - \* Colour coded buttons buttons of various functionalities based on chosen menu.
  - \*\* Buttons of various functionalities depends on your television service provider.

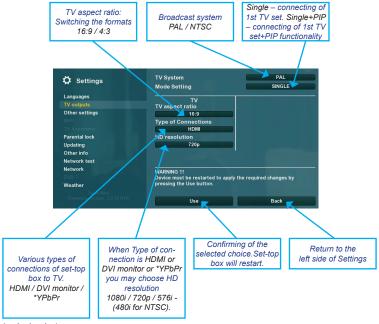
## FREQUENTLY ASKED QUESTIONS (FAQ)

Before you contact your provider regarding any troubles with you set-top box, check these Frequently Asked Questions. You might find you answer right here.

TROUBLE	HELP AND ADVICE
Picture on the screen is OK but there is no sound	double check Menu/Settings/TV Outputs – if all selected options are in compliance with connection of set-top box to your TV (depending on type of your TV)     check the connection of AV cable (if you are connected via AV cable)     volume is down or MUTE button on remote control of set-top box or TV is pressed
No picture	incorrect setting of TV Outputs on set-top box. Use front panel of set-top box to correct it.     incorrect setting of TV Outputs on your TV (depending on type of your TV)
Channel list is empty	channel list is downloaded automatically once per 24 hours or by unplugging of set-top box from mains lead and plugging it in straight after     double check if set-top box is connected to internet network
No response to remote control	no remote control batteries in or remote control batteries exhausted     front panel obstructed
Picture freezes	try to switch to another channel or restart set-top box by unplugging / plugging in from/to mains lead or unsufficient internet bandwidth
Square blocks picture	check if internet cable was not for some reason interrupted or damaged     restart set-top box
Quality of Picture is not satisfactory	check if Menu/Settings/TV Outputs are correctly set (depending on type of your TV)
Everything seems to be set correctly, but there are no channels in Channel list	it could be causing by connection of a router between set-top box and internet cable – it is necessary to connect internet cable into set-top box directly     check if diode on WAN port is lit (if it is not, disconnect/connect internet cable)

### **SETTINGS - TV OUTPUTS**

Use right arrow to enter the right side of Settings. Use Menu button to return to the left side of Settings.



<sup>\*</sup> only via adapter

## OTHER OPTIONAL SET-TOP BOX FEATURES.



Archive - Archive by genres



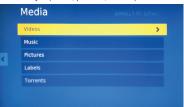
Multi EPG



Personal Video Recorder



Media Player (music, pictures, movies)



BitTorrent (music, pictures, movies)



Internet Browser



Weather



Mosaic



Pause TV / Start-over TV



Video On Demand



Hotel IPTV



Music On Demand

TECHNICAL SPECIFICATION		
Dimensions:	115 x 115 x 32 (mm)	
Power Supply:	12V/1A (external power supply adapter 100-240V, 50/60Hz)	
Connectors:	HDMI 1.4b AV connector (CVBS, L+R audio) TOSLINK¬ (S/PDIF digital optical audio output) RJ45 (Ethernet 10/100baseTx) USB 2.0 External IR sensor	
Hardware:	CPU: STiH206 DRAM: 256MB DDR3 Flash: 512MB Embedded Wi-Fi (802.11 b/g/n)	
Video:	MPEG-2 H.264 (AVC) VC-1 (WMV9) MPEG-4 part 2 (DivX, XviD) Flash (VP6, Sorenson)	
Audio:	MPEG-1 (layer I/II) MP3 Dolby Digital (AC-3) AAC (HE-AAC v2 Profile) FLAC Vorbis	
Operating System:	Linux	
Accesoriess:	Remote control, AV Cable adaptor, Power supply adaptor, HDMI cable, Batteries, Manual, IR 2 extended cable (only on selected models)	

## www.my-home-television.com

To save up internet datas, Set-top box switches off automatically after 2 hours of remote control inactivity.

Number of RJ45 connectors on back panel depends on STB version.